



**BID DOCUMENT NUMBER: ZNB5495/2023-H:**

**DESCRIPTION: THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: PERIOD OF 3 YEARS**

Name of Bidder.....

Central Supplier's Database Registration Number.....

Income Tax Reference Number.....

**BIDDER TO NOTE THE FOLLOWING**

**CLOSING DATE AND TIME:**

**DATE: 27 SEPTEMBER 2023**

**TIME: 11: 00AM**

**BID RESPONSE DOCUMENTS MUST BE DEPOSITED IN THE BID BOX SITUATED AT (STREET ADDRESS)**

**Central Supply Chain Management Directorate  
Old Boys School, 310 Jabu Ndlovu Street  
Pietermaritzburg  
3201**

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**SECTION A: INVITATION TO BID (SBD1)**

**PART A**

<b>YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE KWAZULU-NATAL DEPARTMENT OF HEALTH</b>					
BID NUMBER:	ZNB 5495/2023-H	CLOSING DATE:	27 September 2023	CLOSING TIME:	11: H 00 AM
DESCRIPTION	<b>THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: PERIOD OF 3 YEARS</b>				
<b>THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FILL IN AND SIGN A WRITTEN CONTRACT FORM (SBD7).</b>					

BID RESPONSE DOCUMENTS MUST BE DEPOSITED IN THE BID BOX SITUATED AT (STREET ADDRESS)

CENTRAL SUPPLY CHAIN MANAGEMENT DIRECTORATE

**OLD BOYS SCHOOL, 310 JABU NDLOVU STREET**

PIETERMARITZBURG

3201

**SUPPLIER INFORMATION**

NAME OF BIDDER					
POSTAL ADDRESS					
STREET ADDRESS					
TELEPHONE NUMBER	CODE		NUMBER		
CELLPHONE NUMBER					
FACSIMILE NUMBER	CODE		NUMBER		
E-MAIL ADDRESS					
VATREGISTRATION NUMBER					

	TCS PIN:		OR	CSD No:	
STATUS LEVEL VERIFICATION CERTIFICATE [TICK APPLICABLE BOX]	<input type="checkbox"/> Yes			STATUS LEVEL SWORN AFFIDAVIT	<input type="checkbox"/> Yes
	<input type="checkbox"/> No				<input type="checkbox"/> No

IF YES, WHO WAS THE CERTIFICATE ISSUED BY?

AN ACCOUNTING OFFICER AS CONTEMPLATED IN THE CLOSE CORPORATION ACT (CCA) AND NAME THE APPLICABLE IN THE TICK BOX	<input type="checkbox"/>	AN ACCOUNTING OFFICER AS CONTEMPLATED IN THE CLOSE CORPORATION ACT (CCA)
	<input type="checkbox"/>	A VERIFICATION AGENCY ACCREDITED BY THE SOUTH AFRICAN ACCREDITATION SYSTEM (SANAS)
	<input type="checkbox"/>	A REGISTERED AUDITOR
		NAME:

**[A STATUS LEVEL VERIFICATION CERTIFICATE/SWORN AFFIDAVIT (FOR EMEs& QSEs) MUST BE SUBMITTED IN ORDER TO QUALIFY FOR PREFERENCE POINTS FOR ]**

ARE YOU THE ACCREDITED REPRESENTATIVE IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS OFFERED?	<input type="checkbox"/> Yes <input type="checkbox"/> No	ARE YOU A FOREIGN BASED SUPPLIER FOR THE GOODS / SERVICES / WORKS OFFERED?	<input type="checkbox"/> Yes <input type="checkbox"/> No
	[IF YES ENCLOSE PROOF]		[IF YES ANSWER PART B:3 BELOW]

SIGNATURE OF BIDDER	.....	DATE	
---------------------	-------	------	--

CAPACITY UNDER WHICH THIS BID IS SIGNED (Attach proof of authority to sign this bid; e.g. resolution of directors, etc.)			
--	--	--	--

TOTAL NUMBER OF ITEMS OFFERED		TOTAL BID PRICE (ALL INCLUSIVE)	
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**BIDDING PROCEDURE ENQUIRIES MAY BE DIRECTED TO: TECHNICAL INFORMATION MAY BE DIRECTED TO:**

DEPARTMENT	KZN Department of Health	DEPARTMENT	KZN Department of Health
CONTACT PERSON	Demand Management	CONTACT PERSON	Dr A Singh
TELEPHONE NUMBER	033 815 8361/8386	TELEPHONE NUMBER	033 897 3000
E-MAIL ADDRESS	SCM.DemandManagement@kznhealth.gov.za	E-MAIL ADDRESS	Avin.Singh@kznhealth.gov.za

**PART B: TERMS AND CONDITIONS FOR BIDDING**

**1. BID SUBMISSION:**

- 1.1. BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION.
- 1.2. ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED – (NOT TO BE RE-TYPED) OR ONLINE
- 1.3. BIDDERS MUST REGISTER ON THE CENTRAL SUPPLIER DATABASE (CSD) TO UPLOAD MANDATORY INFORMATION NAMELY: (BUSINESS REGISTRATION/ DIRECTORSHIP/ MEMBERSHIP/IDENTITY NUMBERS; TAX COMPLIANCE STATUS; AND BANKING INFORMATION FOR VERIFICATION PURPOSES). CERTIFICATE OR SWORN AFFIDAVIT FOR MUST BE SUBMITTED TO BIDDING INSTITUTION.
- 1.4. WHERE A BIDDER IS NOT REGISTERED ON THE CSD, MANDATORY INFORMATION NAMELY: (BUSINESS REGISTRATION/ DIRECTORSHIP/ MEMBERSHIP/IDENTITY NUMBERS; TAX COMPLIANCE STATUS MAY NOT BE SUBMITTED WITH THE BID DOCUMENTATION. CERTIFICATE OR SWORN AFFIDAVIT FOR MUST BE SUBMITTED TO BIDDING INSTITUTION.
- 1.5. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT 2000 AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2022, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER LEGISLATION OR SPECIAL CONDITIONS OF CONTRACT AND ANY AMENDMENTS THERETO.

**2. TAX COMPLIANCE REQUIREMENTS**

- 2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.
- 2.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE DEPARTMENT TO VIEW THE TAXPAYER'S PROFILE AND TAX STATUS.
- 2.3 APPLICATION FOR TAX COMPLIANCE STATUS (TCS) OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE THIS PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV.ZA.
- 2.4 BIDDERS MAY ALSO SUBMIT A PRINTED TCS TOGETHER WITH THE BID.
- 2.5 IN BIDS WHERE CONSORTIA/ JOINT VENTURES/ SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE PROOF OF TCS / PIN / CSD NUMBER.
- 2.6 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.

**3. QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS**

- 3.1. IS THE BIDDER A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?  YES  NO
  - 3.2. DOES THE BIDDER HAVE A BRANCH IN THE RSA?  YES  NO
  - 3.3. DOES THE BIDDER HAVE A PERMANENT ESTABLISHMENT IN THE RSA?  YES  NO
  - 3.4. DOES THE BIDDER HAVE ANY SOURCE OF INCOME IN THE RSA?  YES  NO
- IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN, IT IS NOT A REQUIREMENT TO OBTAIN A TAX COMPLIANCE STATUS/ TAX COMPLIANCE SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTERED AS PER 2.3 ABOVE.**

**NB: FAILURE TO PROVIDE ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID.**

## **SECTION B: SPECIAL INSTRUCTIONS AND NOTICES TO BIDDERS REGARDING THE COMPLETION OF BIDDING FORMS**

PLEASE NOTE THAT THIS BID IS SUBJECT TO TREASURY REGULATIONS 16A ISSUED IN TERMS OF THE PUBLIC FINANCE MANAGEMENT ACT, 1999, THE KWAZULU-NATAL SUPPLY CHAIN MANAGEMENT POLICY FRAMEWORK AND THE GENERAL CONDITIONS OF CONTRACT. REFER TO THE GENERAL CONDITIONS OF CONTRACT AT THE FOLLOWING WEB ADDRESS:  
<http://www.treasury.gov.za/divisions/ocpo/ostb/contracts/default.aspx>

1. Unless inconsistent with or expressly indicated otherwise by the context, the singular shall include the plural and visa versa and with words importing the masculine gender shall include the feminine and the neuter.
2. Under no circumstances whatsoever may the bid forms be retyped or redrafted. Photocopies of the original bid documentation may be used, but an original signature must appear on such photocopies.
3. The bidder is advised to check the number of pages and to satisfy himself that none are missing or duplicated.
4. Bids submitted must be complete in all respects.
5. Bids shall be lodged at the address indicated not later than the closing time specified for their receipt, and in accordance with the directives in the bid documents.
6. Each bid shall be addressed in accordance with the directives in the bid documents and shall be lodged in a separate sealed envelope, with the name and address of the bidder, the bid number and closing date indicated on the envelope. The envelope shall not contain documents relating to any bid other than that shown on the envelope. If this provision is not complied with, such bids may be rejected as being invalid.
7. All bids received in sealed envelopes with the relevant bid numbers on the envelopes are kept unopened in safe custody until the closing time of the bids. Where, however, a bid is received open, it shall be sealed. If it is received without a bid number on the envelope, it shall be opened, the bid number ascertained, the envelope sealed, and the bid number written on the envelope.
8. A specific box is provided for the receipt of bids, and no bid found in any other box or elsewhere subsequent to the closing date and time of bid will be considered.
9. No bid sent through the post will be considered if it is received after the closing date and time stipulated in the bid documentation, and proof of posting will not be accepted as proof of delivery.
10. No bid submitted by telefax, telegraphic or other electronic means will be considered.
11. Bidding documents must not be included in packages containing samples. Such bids may be rejected as being invalid.
12. Any alteration made by the bidder must be initialled.
13. Use of correcting fluid is prohibited.
14. Bids will be opened in public as soon as practicable after the closing time of bid.
15. Where practical, prices are made public at the time of opening bids.
16. If it is desired to make more than one offer against any individual item, such offers should be given on a photocopy of the page in question. Clear indication thereof must be stated on the schedules attached.
17. The bidder must initial each and every page of the bid document.

**SECTION C: AUTHORITY TO SIGN A BID**

**A. COMPANIES**

If a Bidder is a company, a certified copy of the resolution by the Board of Directors, personally signed by the Chairperson of the Board, authorising the person who signs this bid to do so, as well as to sign any contract resulting from this bid and any other documents and correspondence in connection with this bid and/or contract on behalf of the company must be submitted with this bid, that is before the closing time and date of the bid

**AUTHORITY BY BOARD OF DIRECTORS**

By resolution passed by the Board of Directors on.....20....., ..... (Full name) (whose signature appears below) has been duly authorised to sign all documents in connection with this bid on behalf of .....(Name of Company).

**IN HIS/ HER CAPACITY AS:** .....

**SIGNED ON BEHALF OF COMPANY:** ..... (PRINT NAME)

**SIGNATURE OF SIGNATORY:** ..... **DATE:** .....

**WITNESSES:** 1 ..... **DATE:** .....

2 ..... **DATE:** .....

---

**B. SOLE PROPRIETOR (ONE - PERSON BUSINESS)**

I, the undersigned..... (Full name) hereby confirm that I am the sole owner of the business trading as: .....(Name of Business)

**SIGNATURE**..... **DATE**.....

---

**C. PARTNERSHIP**

The following particulars in respect of every partner must be furnished and signed by every partner:

FULL NAME OF PARTNER	RESIDENTIAL ADDRESS	SIGNATURE

We, the undersigned Partners in the business trading as .....

.....(name of partnership)

hereby authorise ..... (full name) to sign this bid as well as any contract resulting from the bid and any other documents and correspondence in connection with this bid and/ or contract on behalf of

.....  
**SIGNATURE**

.....  
**SIGNATURE**

.....  
**SIGNATURE**

.....  
**DATE**

.....  
**DATE**

.....  
**DATE**

**D. CLOSE CORPORATION**

In the case of a Close Corporation submitting a bid, a certified copy of the Founding/ Amended Founding Statement of such corporation shall be included with the bid, together with the resolution by its members authorising a member or other official of the corporation to sign the documents on their behalf.

By resolution of members at a meeting on ..... 20.....

....., (Full name)

whose signature appears below, has been authorised to sign all documents in connection with this bid on behalf of

.....(Name of Close Corporation)

Trading as .....(Trading name).

**IN HIS/ HER CAPACITY AS:** .....

**SIGNED ON BEHALF OF THE CLOSE CORPORATION:** ..... (PRINT NAME)

**SIGNATURE OF SIGNATORY:** ..... **DATE:** .....

**WITNESSES:** 1 ..... **DATE:** .....

2 ..... **DATE:** .....

**E. CO-OPERATIVE**

A certified copy of the Constitution of the co-operative must be included with the bid, together with the resolution by its members authoring a member or other official of the co-operative to sign the bid documents on their behalf.

By resolution of members at a meeting on ..... 20.....

..... (full name) whose signature

appears below, has been authorised to sign all documents in connection with this bid on behalf of .....

.....(Name of cooperative)

**SIGNATURE OF AUTHORISED REPRESENTATIVE/SIGNATORY:**

.....

**IN HIS/ HER CAPACITY AS:** .....

**DATE:** .....

**SIGNED ON BEHALF OF CO-OPERATIVE:** .....

**FULL NAME IN BLOCK LETTERS:** .....

**WITNESSES: 1** .....

**DATE:** .....

**2** .....

**DATE:** .....

**F. JOINT VENTURE**

If a bidder is a Joint Venture, a certified copy of the resolution/ agreement passed/ reached, signed by the duly authorised representatives of the entities, authorising the representatives who sign this bid to do so, as well as to sign any contract resulting from this bid and any other documents and correspondence in connection with this bid and /or contract on behalf of the Joint Venture must be submitted with this bid, before the closing time and date of the bid.

**AUTHORITY TO SIGN ON BEHALF OF THE JOINT VENTURE**

By resolution/agreement passed/reached by the Joint Venture partners on.....20.....

..... (Full name)

..... (Full name)

..... (Full name)

..... (Full name)

whose signatures appear below have been duly authorised to sign all documents in connection with this bid on behalf of:

..... (Name of Joint Venture)

**IN HIS/ HER CAPACITY AS:** .....

**SIGNED ON BEHALF OF (ENTITY NAME):** .....

**SIGNATURE:** ..... **DATE:** .....

**IN HIS/ HER CAPACITY AS:** .....

**SIGNED ON BEHALF OF (ENTITY NAME):** .....

**SIGNATURE:** ..... **DATE:** .....

**IN HIS/ HER CAPACITY AS:** .....



SIGNED ON BEHALF OF (ENTITY NAME): .....

SIGNATURE: ..... DATE: .....

IN HIS/ HER CAPACITY AS: .....

SIGNED ON BEHALF OF (ENTITY NAME): .....

SIGNATURE: ..... DATE: .....

IN HIS/ HER CAPACITY AS: .....

**G. CONSORTIUM**

If a bidder is a Consortium, a certified copy of the resolution/ agreement passed/ reached, signed by the duly authorised representatives of concerned entities, authorising the representatives who sign this bid to do so, as well as to sign any contract resulting from this bid and any other documents and correspondence in connection with this bid and/ or contract on behalf of the Consortium must be submitted with this bid, before the closing time and date of the bid.

**AUTHORITY TO SIGN ON BEHALF OF THE CONSORTIUM**

By resolution/agreement passed/reached by the Consortium on.....20.....  
..... (full name)

whose signature appears below have been duly authorised to sign all documents in connection with this bid on behalf of:

..... (Name of Consortium)

IN HIS/ HER CAPACITY AS: .....

SIGNATURE: ..... DATE: .....

**SECTION D: BIDDER'S DISCLOSURE (SBD 4)**

**1. PURPOSE OF THE FORM**

Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa and further expressed in various pieces of legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.

Where a person/s are listed in the Register for Tender Defaulters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

**2. Bidder's declaration**

2.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest<sup>1</sup> in the enterprise, employed by the state? YES/NO

2.1.1 If so, furnish particulars of the names, individual identity numbers, and, if applicable, state employee numbers of sole proprietor/ directors / trustees / shareholders / members/ partners or any person having a controlling interest in the enterprise, in table below.

FULL NAME	IDENTITY NUMBER	NAME OF STATE INSTITUTION

2.2 Do you, or any person connected with the bidder, have a relationship with any person who is employed by the procuring institution? YES/NO

2.2.1 If so, furnish particulars:  
 .....  
 .....

2.3 Does the bidder or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest in the enterprise have any interest in any other related enterprise whether or not they are bidding for this contract?  
 YES/NO

2.3.1 If so, furnish particulars:  
 .....  
 .....

<sup>1</sup> the power, by one person or a group of persons holding the majority of the equity of an enterprise, alternatively, the person/s having the deciding vote or power to influence or to direct the course and decisions of the enterprise.

**3 DECLARATION**

I, the undersigned, (name)..... in submitting the accompanying bid, do hereby make the following statements that I certify to be true and complete in every respect:

- 3.1 I have read and I understand the contents of this disclosure;
- 3.2 I understand that the accompanying bid will be disqualified if this disclosure is found not to be true and complete in every respect;
- 3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium will not be construed as collusive bidding.
- 3.4 In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.
- 3.4 The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.
- 3.5 There have been no consultations, communications, agreements or arrangements made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.
- 3.6 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

I CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS 1, 2 AND 3 ABOVE IS CORRECT.  
I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 6 OF PFMA SCM INSTRUCTION 03 OF 2021/22 ON PREVENTING AND COMBATING ABUSE IN THE SUPPLY CHAIN MANAGEMENT SYSTEM SHOULD THIS DECLARATION PROVE TO BE FALSE.

..... Signature	..... Date
..... Position	..... Name of bidder

## **SECTION E: THE NATIONAL INDUSTRIAL PARTICIPATION PROGRAMME (SBD 5)**

### **INTRODUCTION**

The National Industrial Participation (NIP) Programme, which is applicable to all government procurement contracts that have an imported content, became effective on the 1 September 1996. The NIP policy and guidelines were fully endorsed by Cabinet on 30 April 1997. In terms of the Cabinet decision, all state and parastatal purchases / lease contracts (for goods, works and services) entered into after this date, are subject to the NIP requirements. NIP is obligatory and therefore must be complied with. The Industrial Participation Secretariat (IPS) of the Department of Trade and Industry (DTI) is charged with the responsibility of administering the programme.

### **1 PILLARS OF THE PROGRAMME**

- 1.1 The NIP obligation is benchmarked on the imported content of the contract. Any contract having an imported content equal to or exceeding US\$ 10 million or other currency equivalent to US\$ 10 million will have a NIP obligation. This threshold of US\$ 10 million can be reached as follows:
- (a) Any single contract with imported content exceeding US\$10 million.  
or
  - (b) Multiple contracts for the same goods, works or services each with imported content exceeding US\$3 million awarded to one seller over a 2 year period which in total exceeds US\$10 million.  
or
  - (c) A contract with a renewable option clause, where should the option be exercised the total value of the imported content will exceed US\$10 million.  
or
  - (d) Multiple suppliers of the same goods, works or services under the same contract, where the value of the imported content of each allocation is equal to or exceeds US\$ 3 million worth of goods, works or services to the same government institution, which in total over a two (2) year period exceeds US\$10 million.
- 1.2 The NIP obligation applicable to suppliers in respect of sub-paragraphs 1.1 (a) to 1.1 (c) above will amount to 30 % of the imported content whilst suppliers in respect of paragraph 1.1 (d) shall incur 30% of the total NIP obligation on a pro-rata basis.
- 1.3 A period of seven years has been identified as the time frame within which to discharge the obligation.

### **2 REQUIREMENTS OF THE DEPARTMENT OF TRADE AND INDUSTRY**

- 2.1 In order to ensure effective implementation of the programme, successful tenderers (contractors) are required to, immediately after the award of a contract that is in excess of R10 million (ten million Rands), submit details of such a contract to the DTI for reporting purposes.
- 2.2 The purpose for reporting details of contracts in excess of the amount of R10 million (ten million Rands) is to cater for multiple contracts for the same goods, works or services; renewable contracts and multiple suppliers for the same goods, works or services under the same contract as provided for in paragraphs 1.1.(b) to 1.1. (d) above.

### **3 TENDER SUBMISSION AND CONTRACT REPORTING REQUIREMENTS OF TENDERERS AND SUCCESSFUL TENDERERS (CONTRACTORS)**

Tenderers are required to sign and submit this Standard Tendering Document (SBD 5) together with the Tender on the closing date and time.

3.2 In order to accommodate multiple contracts for the same goods, works or services; renewable contracts and multiple suppliers for the same goods, works or services under the same contract as indicated in sub- paragraphs 1.1 (b) to 1.1 (d) above and to enable the DTI in determining the NIP obligation, successful Tenderers (contractors) are required, immediately after being officially notified about any successful Tender with a value in excess of R10 million (ten million Rands), to contact and furnish the DTI with the following information:

- Tender / contract number.
- Description of the goods, works or services.
- Date on which the contract was accepted.
- Name, address and contact details of the government institution.
- Value of the contract.
- Imported content of the contract, if possible.

3.3 The information required in paragraph 3.2 above must be sent to the Department of Trade and Industry, Private Bag X 84, Pretoria, 0001 for the attention of Mr. Elias Malapane within five (5) working days after award of the contract. Mr. Malapane may be contacted on telephone (012) 394 1401, facsimile (012) 394 2401 or e-mail at [Elias@thedti.gov.za](mailto:Elias@thedti.gov.za) for further details about the programme.

#### 4 PROCESS TO SATISFY THE NIP OBLIGATION

4.1 Once the successful Tenderer (contractor) has made contact with and furnished the DTI with the information required, the following steps will be followed:

- a. the contractor and the DTI will determine the NIP obligation;
- b. the contractor and the DTI will sign the NIP obligation agreement;
- c. the contractor will submit a performance guarantee to the DTI;
- d. the contractor will submit a business concept for consideration and approval by the DTI;
- e. upon approval of the business concept by the DTI, the contractor will submit detailed business plans outlining the business concepts;
- f. the contractor will implement the business plans; and
- g. the contractor will submit bi-annual progress reports on approved plans to the DTI.

4.2 The NIP obligation agreement is between the DTI and the successful Tenderer (contractor) and, therefore, does not involve the purchasing institution.

Tender number:	<b>ZNB 5495/2023-H</b>
Name of tenderer:	_____ Closing date: <b>27 September 2023</b>
Postal address:	_____ _____ _____
Signature:	_____ Name (in print): _____
Date:	_____

**SECTION F: DECLARATION THAT INFORMATION ON CENTRAL SUPPLIER DATABASE IS CORRECT AND UP TO DATE (To be completed by bidder)**

This is to certify that I

.....  
(name of bidder/authorized representative)

who represents

.....  
(state name of bidder)

am aware of the contents of the Central Supplier Database with respect to the bidder's details and registration information, and that the said information is correct and up to date as on the date of submitting this bid, and I am aware that incorrect or outdated information may be a cause for disqualification of this bid from the bidding process, and/ or possible cancellation of the contract that may be awarded on the basis of this bid.

.....  
**SIGNATURE OF BIDDER OR AUTHORISED REPRESENTATIVE**

**DATE:** .....

**SECTION G: PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022: SBD 6.1**

This preference form must form part of all tenders invited. It contains general information and serves as a claim form for preference points for specific goals.

**NB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022**

**1. GENERAL CONDITIONS**

1.1 The following preference point systems are applicable to invitations to tender:

- the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
- the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).

**1.2 To be completed by the organ of state**

- a. The applicable preference point system for this tender is the 80/20 preference point system.
- b. The applicable preference point system for this tender is the 90/10 preference point system.
- c. E Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:
  - (a) Price; and
  - (b) Specific Goals.

**1.3 To be completed by the organ of state:**

The maximum points for this tender are allocated as follows:

	POINTS	POINTS
PRICE	80	90
SPECIFIC GOALS	20	10
<b>Total points for Price and SPECIFIC GOALS</b>	<b>100</b>	<b>100</b>

1.4 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.

1.5 The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

## 2. DEFINITIONS

- (a) “**tender**” means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation;
- (b) “**price**” means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;
- (c) “**rand value**” means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;
- (d) “**tender for income-generating contracts**” means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions; and
- (e) “**the Act**” means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).

## 3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

### 3.1. POINTS AWARDED FOR PRICE

#### 3.1.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

$$\begin{array}{ccc} \mathbf{80/20} & \mathbf{or} & \mathbf{90/10} \\ \mathbf{Ps} = \mathbf{80} \left( \mathbf{1} - \frac{\mathbf{Pt} - \mathbf{P min}}{\mathbf{P min}} \right) & \mathbf{or} & \mathbf{Ps} = \mathbf{90} \left( \mathbf{1} - \frac{\mathbf{Pt} - \mathbf{P min}}{\mathbf{P min}} \right) \end{array}$$

Where

- Ps = Points scored for price of tender under consideration
- Pt = Price of tender under consideration
- Pmin = Price of lowest acceptable tender

### 3.2. FORMULAE FOR DISPOSAL OR LEASING OF STATE ASSETS AND INCOME GENERATING PROCUREMENT

#### 3.2.1. POINTS AWARDED FOR PRICE

A maximum of 80 or 90 points is allocated for price on the following basis:

$$\begin{array}{ccc} \mathbf{80/20} & \mathbf{or} & \mathbf{90/10} \\ \mathbf{Ps} = \mathbf{80} \left( \mathbf{1} + \frac{\mathbf{Pt} - \mathbf{P max}}{\mathbf{P max}} \right) & \mathbf{or} & \mathbf{Ps} = \mathbf{90} \left( \mathbf{1} + \frac{\mathbf{Pt} - \mathbf{P max}}{\mathbf{P max}} \right) \end{array}$$

Where

- Ps = Points scored for price of tender under consideration
- Pt = Price of tender under consideration
- Pmax = Price of highest acceptable tender



**4. POINTS AWARDED FOR SPECIFIC GOALS**

- 4.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:
- 4.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—
- (a) an invitation for tender for income-generating contracts, that either the 80/20 or 90/10 preference point system will apply and that the highest acceptable tender will be used to determine the applicable preference point system; or
  - (b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system, then the organ of state must indicate the points allocated for specific goals for both the 90/10 and 80/20 preference point system.

**Table 1: Specific goals for the tender and points claimed are indicated per the table below.**

*(Note to organs of state: Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.*

*Note to tenderers: The tenderer must indicate how they claim points for each preference point system.)*

The specific goals allocated points in terms of this tender	Number of points allocated (90/10 system) (To be completed by the organ of state)	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (90/10 system) (To be completed by the tenderer)	Number of points claimed (80/20 system) (To be completed by the tenderer)
In terms of Departmental Preferential Procurement Regulation Policy 2023, section 8.1.2.1. for Historically Disadvantaged Individuals. The Department allocate full 20 or 10 points to companies who are at least 51% Owned by Black People  Note: CSD will be used to verify ownership	10 Points	20 Points		

**DECLARATION WITH REGARD TO COMPANY/FIRM**

4.3. Name of company/firm.....

4.4. Company registration number: .....

4.5. TYPE OF COMPANY/ FIRM

- Partnership/Joint Venture / Consortium
- One-person business/sole propriety
- Close corporation
- Public Company
- Personal Liability Company
- (Pty) Limited
- Non-Profit Company
- State Owned Company

[TICK APPLICABLE BOX]

4.6. I, the undersigned, who is duly authorised to do so on behalf of the company/firm, certify that the points claimed, based on the specific goals as advised in the tender, qualifies the company/ firm for the preference(s) shown and I acknowledge that:

- i) The information furnished is true and correct;
- ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;
- iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;
- iv) If the specific goals have been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to any other remedy it may have –
  - (a) disqualify the person from the tendering process;
  - (b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
  - (c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;
  - (d) recommend that the tenderer or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, be restricted from obtaining business from any organ of state for a period not exceeding 10 years, after the *audi alteram partem* (hear the other side) rule has been applied; and
  - (e) forward the matter for criminal prosecution, if deemed necessary.

.....	
<b>SIGNATURE(S) OF TENDERER(S)</b>	
<b>SURNAME AND NAME:</b>	.....
<b>DATE:</b>	.....
<b>ADDRESS:</b>	.....
	.....



## SECTION I: GENERAL CONDITIONS OF CONTRACT

### NOTES

The purpose of this document is to:

- (i) Draw special attention to certain general conditions applicable to government bids, contracts and orders; and
- (ii) To ensure that clients be familiar with regard to the rights and obligations of all parties involved in doing business with government.

In this document words in the singular also mean in the plural and vice versa and words in the masculine also mean in the feminine and neuter.

- The General Conditions of Contract will form part of all bid documents and may not be amended.
- Special Conditions of Contract (SCC) relevant to a specific bid, should be compiled separately for every bid (if applicable) and will supplement the General Conditions of Contract. Whenever there is a conflict, the provisions in the SCC shall prevail

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## General Conditions of Contract

### 1. Definitions

1. The following terms shall be interpreted as indicated:
  - 1.1 "Closing time" means the date and hour specified in the bidding documents for the receipt of bids.
  - 1.2 "Contract" means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.
  - 1.3 "Contract price" means the price payable to the supplier under the contract for the full and proper performance of his contractual obligations.
  - 1.4 "Corrupt practice" means the offering, giving, receiving, or soliciting of any thing of value to influence the action of a public official in the procurement process or in contract execution.
  - 1.5 "Countervailing duties" are imposed in cases where an enterprise abroad is subsidized by its government and encouraged to market its products internationally.
  - 1.6 "Country of origin" means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
  - 1.7 "Day" means calendar day.
  - 1.8 "Delivery" means delivery in compliance of the conditions of the contract or order.
  - 1.9 "Delivery ex stock" means immediate delivery directly from stock actually on hand.
  - 1.10 "Delivery into consignees store or to his site" means delivered and unloaded in the specified store or depot or on the specified site in compliance with the conditions of the contract or order, the supplier bearing all risks and charges involved until the supplies are so delivered and a valid receipt is obtained.
  - 1.11 "Dumping" occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and which have the potential to harm the local industries in the

RSA.

- 1.12 "Force majeure" means an event beyond the control of the supplier and not involving the supplier's fault or negligence and not foreseeable. Such events may include, but is not restricted to, acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
- 1.13 "Fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of any bidder, and includes collusive practice among bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the bidder of the benefits of free and open competition.
- 1.14 "GCC" means the General Conditions of Contract.
- 1.15 "Goods" means all of the equipment, machinery, and/or other material that the supplier is required to supply to the purchaser under the contract.
- 1.16 "Imported content" means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the supplies covered by the bid will be manufactured.
- 1.17 "Local content" means that portion of the bidding price which is not included in the imported content provided that local manufacture does take place.
- 1.18 "Manufacture" means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding activities.
- 1.19 "Order" means an official written order issued for the supply of goods or works or the rendering of a service.
- 1.20 "Project site," where applicable, means the place indicated in bidding documents.
- 1.21 "Purchaser" means the organization purchasing the goods.
- 1.22 "Republic" means the Republic of South Africa.
- 1.23 "SCC" means the Special Conditions of Contract.
- 1.24 "Services" means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such

obligations of the supplier covered under the contract.

1.25 "Written" or "in writing" means handwritten in ink or any form of electronic or mechanical writing.

## **2. Application**

2.1 These general conditions are applicable to all bids, contracts and orders including bids for functional and professional services, sales, hiring, letting and the granting or acquiring of rights, but excluding immovable property, unless otherwise indicated in the bidding documents.

2.2 Where applicable, special conditions of contract are also laid down to cover specific supplies, services or works.

2.3 Where such special conditions of contract are in conflict with these general conditions, the special conditions shall apply.

## **3. General**

3.1 Unless otherwise indicated in the bidding documents, the purchaser shall not be liable for any expense incurred in the preparation and submission of a bid. Where applicable a non-refundable fee for documents may be charged.

3.2 With certain exceptions, invitations to bid are only published in the Government Tender Bulletin. The Government Tender Bulletin may be obtained directly from the Government Printer, Private Bag X85, Pretoria 0001, or accessed electronically from [www.treasury.gov.za](http://www.treasury.gov.za)

## **4. Standards**

4.1 The goods supplied shall conform to the standards mentioned in the bidding documents and specifications.

## **5. Use of contract documents and information; inspection.**

5.1 The supplier shall not, without the purchaser's prior written consent, disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.

5.2 The supplier shall not, without the purchaser's prior written consent, make use of any document or information mentioned in GCC clause 5.1 except for purposes of performing the contract.

5.3 Any document, other than the contract itself mentioned in GCC clause 5.1 shall remain the property of the purchaser and shall be returned (all copies) to the purchaser on completion of the supplier's performance under the contract if so required by the purchaser.

5.4 The supplier shall permit the purchaser to inspect the supplier's records relating to the performance of the supplier and to have them audited by auditors appointed by the purchaser, if so required by the purchaser.

## **6. Patent rights**

6.1 The supplier shall indemnify the purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.



## **7. Performance security**

- 7.1 Within thirty (30) days of receipt of the notification of contract award, the successful bidder shall furnish to the purchaser the performance security of the amount specified in SCC.
- 7.2 The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete his obligations under the contract.
- 7.3 The performance security shall be denominated in the currency of the contract, or in a freely convertible currency acceptable to the purchaser and shall be in one of the following forms:
  - (a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the purchaser's country or abroad, acceptable to the purchaser, in the form provided in the bidding documents or another form acceptable to the purchaser; or
  - (b) a cashier's or certified cheque
- 7.4 The performance security will be discharged by the purchaser and returned to the supplier not later than thirty (30) days following the date of completion of the supplier's performance obligations under the contract, including any warranty obligations, unless otherwise specified in SCC.

## **8. Inspections, tests and analyses**

- 8.1 All pre-bidding testing will be for the account of the bidder.
- 8.2 If it is a bid condition that supplies to be produced or services to be rendered should at any stage during production or execution or on completion be subject to inspection, the premises of the bidder or contractor shall be open, at all reasonable hours, for inspection by a representative of the Department or an organization acting on behalf of the Department.
- 8.3 If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.
- 8.4 If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the supplies to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.
- 8.5 Where the supplies or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such supplies or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.
- 8.6 Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be rejected.
- 8.7 Any contract supplies may on or after delivery be inspected, tested or

analyzed and may be rejected if found not to comply with the requirements of the contract. Such rejected supplies shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with supplies which do comply with the requirements of the contract. Failing such removal the rejected supplies shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute supplies forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected supplies, purchase such supplies as may be necessary at the expense of the supplier.

8.8 The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 23 of GCC.

## **9. Packing**

9.1 The supplier shall provide such packing of the goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing, case size and weights shall take into consideration, where appropriate, the remoteness of the goods' final destination and the absence of heavy handling facilities at all points in transit.

9.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the contract, including additional requirements, if any, specified in SCC, and in any subsequent instructions ordered by the purchaser.

## **10. Delivery and documents**

10.1 Delivery of the goods shall be made by the supplier in accordance with the terms specified in the contract. The details of shipping and/or other documents to be furnished by the supplier are specified in SCC.

10.2 Documents to be submitted by the supplier are specified in SCC.

## **11. Insurance**

11.1 The goods supplied under the contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in the SCC.

## **12. Transportation**

12.1 Should a price other than an all-inclusive delivered price be required, this shall be specified in the SCC.

## **13. Incidental services**

13.1 The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:

- (a) performance or supervision of on-site assembly and/or commissioning of the supplied goods;
- (b) furnishing of tools required for assembly and/or maintenance of the supplied goods;
- (c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;

- (d) performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service shall not relieve the supplier of any warranty obligations under this contract; and
- (e) training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied goods.

13.2 Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.

#### **14. Spare parts**

14.1 As specified in SCC, the supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the supplier:

- (a) such spare parts as the purchaser may elect to purchase from the supplier, provided that this election shall not relieve the supplier of any warranty obligations under the contract; and
- (b) in the event of termination of production of the spare parts:
  - (i) Advance notification to the purchaser of the pending termination, in sufficient time to permit the purchaser to procure needed requirements; and
  - (ii) following such termination, furnishing at no cost to the purchaser, the blueprints, drawings, and specifications of the spare parts, if requested.

#### **15. Warranty**

15.1 The supplier warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.

15.2 This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.

15.3 The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty.

15.4 Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the purchaser.

15.5 If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take

such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.

- 16. Payment**
- 16.1 The method and conditions of payment to be made to the supplier under this contract shall be specified in SCC.
  - 16.2 The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note and upon fulfillment of other obligations stipulated in the contract.
  - 16.3 Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after submission of an invoice or claim by the supplier.
  - 16.4 Payment will be made in Rand unless otherwise stipulated in SCC.
- 17. Prices**
- 17.1 Prices charged by the supplier for goods delivered and services performed under the contract shall not vary from the prices quoted by the supplier in his bid, with the exception of any price adjustments authorized in SCC or in the purchaser's request for bid validity extension, as the case may be.
- 18. Contract amendments**
- 18.1 No variation in or modification of the terms of the contract shall be made except by written amendment signed by the parties concerned
- 19. Assignment**
- 19.1 The supplier shall not assign, in whole or in part, its obligations to perform under the contract, except with the purchaser's prior written consent.
- 20. Subcontracts**
- 20.1 The supplier shall notify the purchaser in writing of all subcontracts awarded under this contract if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the supplier from any liability or obligation under the contract.
- 21. Delays in the supplier's performance**
- 21.1 Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the contract.
  - 21.2 If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract.
  - 21.3 No provision in a contract shall be deemed to prohibit the obtaining of supplies or services from a national department, provincial department, or a local authority.
  - 21.4 The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the

supplier's point of supply is not situated at or near the place where the supplies are required, or the supplier's services are not readily available.

21.5 Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 21.2 without the application of penalties.

21.6 Upon any delay beyond the delivery period in the case of a supplies contract, the purchaser shall, without canceling the contract, be entitled to purchase supplies of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

## **22. Penalties**

22.1 Subject to GCC Clause 25, if the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance. The purchaser may also consider termination of the contract pursuant to GCC Clause 23.

## **23. Termination for default**

23.1 The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part:

- (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
- (b) if the Supplier fails to perform any other obligation(s) under the contract; or
- (c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.

23.2 In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.

23.3 Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.

23.4 If a purchaser intends imposing a restriction on a supplier or any

person associated with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.

23.5 Any restriction imposed on any person by the Accounting Officer / Authority will, at the discretion of the Accounting Officer / Authority, also be applicable to any other enterprise or any partner, manager, director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which enterprise or person the first-mentioned person, is or was in the opinion of the Accounting Officer / Authority actively associated.

23.6 If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish the National Treasury, with the following information:

- (i) the name and address of the supplier and / or person restricted by the purchaser;
- (ii) the date of commencement of the restriction
- (iii) the period of restriction; and
- (iv) the reasons for the restriction.

These details will be loaded in the National Treasury's central database of suppliers or persons prohibited from doing business with the public sector.

23.7 If a court of law convicts a person of an offence as contemplated in sections 12 or 13 of the Prevention and Combating of Corrupt Activities Act, No. 12 of 2004, the court may also rule that such person's name be endorsed on the Register for Tender Defaulters. When a person's name has been endorsed on the Register, the person will be prohibited from doing business with the public sector for a period not less than five years and not more than 10 years. The National Treasury is empowered to determine the period of restriction and each case will be dealt with on its own merits. According to section 32 of the Act the Register must be open to the public. The Register can be perused on the National Treasury website.

## **24. Anti-dumping and countervailing duties and rights**

24.1 When, after the date of bid, provisional payments are required, or anti-dumping or countervailing duties are imposed, or the amount of a provisional payment or anti-dumping or countervailing right is increased in respect of any dumped or subsidized import, the State is not liable for any amount so required or imposed, or for the amount of any such increase. When, after the said date, such a provisional payment is no longer required or any such anti-dumping or countervailing right is abolished, or where the amount of such provisional payment or any such right is reduced, any such favourable difference shall on demand be paid forthwith by the contractor to the State or the State may deduct such amounts from moneys (if any) which may otherwise be due to the contractor in regard to supplies or services which he delivered or rendered, or is to deliver or render in terms of the contract or any other contract or any other amount which

may be due to him

**25. Force Majeure**

- 25.1 Notwithstanding the provisions of GCC Clauses 22 and 23, the supplier shall not be liable for forfeiture of its performance security, damages, or termination for default if and to the extent that his delay in performance or other failure to perform his obligations under the contract is the result of an event of force majeure.
- 25.2 If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the purchaser in writing, the supplier shall continue to perform its obligations under the contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the force majeure event.

**26. Termination for insolvency**

- 26.1 The purchaser may at any time terminate the contract by giving written notice to the supplier if the supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the purchaser.

**27. Settlement of Disputes**

- 27.1 If any dispute or difference of any kind whatsoever arises between the purchaser and the supplier in connection with or arising out of the contract, the parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.
- 27.2 If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the purchaser or the supplier may give notice to the other party of his intention to commence with mediation. No mediation in respect of this matter may be commenced unless such notice is given to the other party.
- 27.3 Should it not be possible to settle a dispute by means of mediation, it may be settled in a South African court of law.
- 27.4 Mediation proceedings shall be conducted in accordance with the rules of procedure specified in the SCC.
- 27.5 Notwithstanding any reference to mediation and/or court proceedings herein,
- (a) the parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and
  - (b) the purchaser shall pay the supplier any monies due the supplier.

**28. Limitation of liability**

- 28.1 Except in cases of criminal negligence or willful misconduct, and in the case of infringement pursuant to Clause 6;
- (a) the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and

- (b) aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.
- 29. Governing language** 29.1 The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be written in English.
- 30. Applicable law** 30.1 The contract shall be interpreted in accordance with South African laws, unless otherwise specified in SCC.
- 31. Notices** 31.1 Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of such notice
- 31.2 The time mentioned in the contract documents for performing any act after such aforesaid notice has been given, shall be reckoned from the date of posting of such notice.
- 32. Taxes and duties** 32.1 A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser's country.
- 32.2 A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser.
- 32.3 No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid the Department must be in possession of a tax clearance certificate, submitted by the bidder. This certificate must be an original issued by the South African Revenue Services.
- 33. National Industrial Participation (NIP) Programme** 33.1 The NIP Programme administered by the Department of Trade and Industry shall be applicable to all contracts that are subject to the NIP obligation.
- 34 Prohibition of Restrictive practices** 34.1 In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder (s) is / are or a contractor(s) was / were involved in collusive bidding (or bid rigging).
- 34.2 If a bidder(s) or contractor(s), based on reasonable grounds or evidence obtained by the purchaser, has / have engaged in the restrictive practice referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998.



34.3 If a bidder(s) or contractor(s), has / have been found guilty by the Competition Commission of the restrictive practice referred to above, the purchaser may, in addition and without prejudice to any other remedy provided for, invalidate the bid(s) for such item(s) offered, and / or terminate the contract in whole or part, and / or restrict the bidder(s) or contractor(s) from conducting business with the public sector for a period not exceeding ten (10) years and / or claim damages from the bidder(s) or contractor(s) concerned.

❖ **I have read, understand and accept the above stated General Conditions of the Contract which are binding upon me.**

.....  
**Signature**

.....  
**Date**

.....  
**Name of Bidder**

## SECTION J: SPECIAL CONDITIONS OF CONTRACT (SCC)

**Note:** The special conditions of contract referred as (SCC) are supplementary to that of the General Conditions of Contract (GCC). Where, however, the special conditions of contract are in conflict with the General Conditions of Contract, the special conditions of contract (SCC) shall prevail.

### 1. ADDITIONAL DEFINITIONS

In addition to the definitions contained in paragraph 1 of the GCC, the following terms shall be interpreted as indicated:

**“Accounting Officer”:** means a person described in Section 36 of the Public Finance Management Act, Act No. 1 of 1999 (As amended by Act 29 of 1999).

**“Contract Duration”:** means the period between the commencement and termination of the contract.

**“Confidential Information”:** means but is not limited to contents of the contract, or any provision thereof, or any specification, plan, know-how, drawing, pattern, sample, or information furnished by or on behalf of the Department in connection therewith, to any person other than a person employed by contractor or service provider in the performance of the contract.

**“Department”:** means the KwaZulu-Natal Department of Health.

**“Head of Department”:** means the Head of Department for KwaZulu-Natal Department of Health as defined in Schedule 2 Column 1 and 2 of the Public Service Act 1994 (Proclamation 103 of 3 June 1994, as amended).

**“Health Facilities”:** means Head Office, District Offices, Hospitals, Community Health Centres, Specialized centres and Clinics under the auspices of the Department of Health in the Province.

**“ISO Standards”:** means standards recognized by International Standard Organisation

**“Parties”:** means the KwaZulu-Natal Department of Health and Contractor or Service provider

**“Province”:** means the Province of KwaZulu-Natal.

**“ROE”:** means the Rate of Exchange.

**“SABS”:** means the South African Bureau of Standards.

**“SANS”:** means the South African National Standards.

**“Vendor”:** means **Contracted Supplier or Service Provider**

## 2. INTERPRETATIONS

In amplification of the provisions of paragraph 2 of the GCC, unless inconsistent with the context, an expression which denotes:

- 2.1 Any gender includes the other genders.
- 2.2 A natural person includes a juristic person and vice versa.
- 2.3 The singular includes the plural and vice versa.
- 2.4 When any number of days is prescribed in this Contract, the same shall be reckoned exclusively of the first and inclusively of the last day unless the last day falls on a Saturday, Sunday or proclaimed public holiday in the Republic of South Africa, in which event the last day shall be the next succeeding day which is not a Saturday, Sunday or public holiday.
- 2.5 Figures are referred to in numerals and in words, if there is any conflict between the two, the words shall prevail.
- 2.6 Any reference in this contract to "goods" includes works and/or services.
- 2.7 The written and signed contract represents the final agreement between the parties and it super cedes any prior oral agreements or discussions of the Contract.
- 2.8 All annexures and appendices shall form part of the contract.
- 2.9 The headings used throughout the Contract do not have any special significance save to ensure the easy reading of the contract.
- 2.10 Words and phrases defined in this Contract shall bear the meaning assigned to them throughout this Contract.
- 2.11 Words and phrases used in this Contract which are defined or used in any statute or regulation which applies to the subject matter, professional person.
- 2.12 The bid is issued in accordance with Section 217 of the Constitution, The Public Finance Management Act, Treasury Regulations 16A and National Treasury regulations and guidelines.

### **3. ACCEPTANCE OF A BID**

- 3.1 The Department of Health Bid Adjudication Committee is under no obligation to accept any bid.
- 3.2 The financial standing of a bidder and its ability to supply goods or render services may be examined before the bid is considered for acceptance.

### **4. CERTIFICATE OF COMPLIANCE**

- 4.1 If the bidder submits offers for items that make reference to South African National Standards (SANS) or South African Bureau of Standards (SABS) or International Organisation for Standardisation (ISO) specifications, a Certificate of Compliance must be submitted with the bid document at the time of closing of the bid. SABS/SANS can be contacted for testing and conformity services at Tel: 031 203 2900/ Fax: 031 203 2907. SANS, SABS AND CKS specifications will be for the account of the prospective bidder. Failure to submit the certificate, where applicable, will result in the bid being disqualified. The Department reserves its rights to contact SABS/SANS/CKS for testing and conformity services.
- 4.2 The South African National Accreditation System (SANAS) is recognized by the South African Government as the single National Accreditation Body that gives formal recognition that Laboratory, Certification Bodies, Inspection Bodies, Proficiency Testing Scheme Providers and Good Laboratory Practice (GLP) test facilities are competent to carry out specific tasks. This organization can be contacted as follows: Tel: 012 3943760: Fax: 012 3940526.
- 4.3 Prior to an award of the bid being made and/or during the evaluation process, the Department of Health reserves the right to conduct inspections of the premises of the most acceptable bidder. Therefore, premises of the bidder shall be open, at reasonable hours, for inspection by a representative of the Department or organization acting on its behalf. Any specification/s and conformity testing will be for the account of the prospective bidder.
- 4.4 Must comply with SANS / EN/ ISO or equivalent standard.

### **5. COMPLIANCE WITH SPECIFICATION**

- 5.1 Offers must comply strictly with the specification. Offers exceeding specification requirements will be deemed to comply with the specification.
- 5.2 The quality of services/ supply must not be less than what is specified.

### **6. PERFORMANCE STANDARDS**

- 6.1 In amplification of paragraph 4 of the GCC, the preferred bidder shall supply the goods in accordance with performance standards set by the Department below:
  - 6.1.2 The items to be supplied must meet all the general clauses and technical clauses as per specification issued for the tender. Failure to comply will lead to the award being cancelled.
  - 6.1.3 Items to come with an expiry date.
  - 6.1.4 Failure to comply with minimum specification or incorrect response will mean the contract be cancelled with no risk of financial loss to the department.

### **7 QUALITY CONTROL /TESTING OF PRODUCTS AND GUARANTEE**

- 7.1 The Department and/or Institution reserves the right to have any product tested with an accredited agent in the Republic of South Africa. The quality control testing administrative procedures will be undertaken by the Department's Supply Chain Management Contract Management section.

- 7.2 If it is discovered that the product supplied is not in accordance with the specification the following will occur:
- Testing charges will be for the account of Contractor.;
- Possible cancellation of the contract with Contractor.;
- Reporting such negligence to the Provincial and National Treasury for listing on the Restricted Suppliers Database.
- 7.3 All goods supplied shall be equal in all respects to samples, patterns or specifications where such are provided. Any changes to quality or brands will have to be approved by the Department, as this is a change to the conditions of the contract.
- 7.4 Should the Department, after the award of the Contract and/or during the manufacture of the goods specified, decide on a variation or alteration to the specification, either at the suggestion of Contractor or otherwise, which will be to the Department's advantage, such variation or alteration shall be performed to the Department's satisfaction. Any variation in the Contract Price arising there from shall be subject to agreement between the Department and Contractor. The variation shall comply with thresholds as prescribed by National Treasury regulations.
- 7.5 Contractor shall not be relieved of its obligations with respect to the sufficiency of the materials and workmanship and the quality of the goods supplied by the reason of no objection having been taken thereto by the Department's Representative at the time the goods were delivered.
- 7.6 Contractor warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. Contractor, further warrants that all goods supplied under this contract shall have no defect, arising from design, materials or workmanship (except when the design and/or material is required by the Department's specifications) or from any act or omission of Contractor., that may develop under normal use of the supplied goods in the conditions prevailing in the country of the final destination.
- 7.7 This warranty shall remain valid for (24) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract.
- 7.8 The Department shall promptly notify Contractor in writing of any claims arising under this warranty. Contractor shall immediately remedy the said defect free of cost to the Department. Should Contractor delay remedial work in excess of time stipulated by the Department's representative, the Department may have such remedial work executed at Contractor expense. Should the Department decide that the defect is such that it cannot be remedied, the goods may be rejected, such rejected goods shall be held at the risk and expense of Contractor and shall, on request of the Department, be removed by Contractor immediately on receipt of notification of rejection. Contractor shall be responsible for any loss the Department may sustain by reason of such action as the Department may take, in terms of this clause.
- 7.9 The risk in respect of the goods purchased by the Department under the contract shall remain with Contractor, until such goods have been delivered to the Department.
- 7.10 The principle feature of the goods is described in the Specification, but the Specification does not purport to indicate every detail of supply, of Goods necessary to meet the requirements. Omission from the Specification of reference to any part or parts shall not relieve Contractor of their responsibility for carrying out the supply of goods as required under the Contract.
- 7.11 If any dispute arises between the Department and Contractor, in connection with the quality and guarantee of the goods, either party may give the other notice in writing of the existence of such dispute, and the same shall thereupon be referred to arbitration in South Africa by a person mutually agreed upon by both parties. The submission shall be deemed to be a submission to arbitration within the meaning of the terms of the arbitration laws in force in the Republic of South Africa.

## **8. EQUAL BIDS**

- 8.1 During the submission of price quotations, the equal bids and criteria for breaking deadlock in scoring will be as follows:
- 8.1.1 If two or more tenderers score an equal total number of points, the contract must be awarded to the tenderer that scored the highest points for specific goals.
- 8.1.2 If two or more tenderers score equal total points in all respects, the award must be decided by the drawing of lots.

## **9. LATE BIDS**

- 9.1 Bids are permissible to be submitted prior to closing date and time this is to avoid unfortunate or unplanned circumstances that could prevent the bidder from arriving on time during the closing date. If the bidder fail to arrive on time the department will not be held liable.
- 9.2 Bids are late if they are received at the address indicated in the bid documents after the closing date and time.

## **10. MORE THAN ONE OFFER/ COUNTER OFFERS**

- 10.1 Should the bidder make more than one offer, where applicable, against any individual item, such offer/s must be detailed in the Schedule of Additional Offer/s. The Department reserves its rights in and to the consideration of any additional offer/s subject to compliance with specification and the bidding conditions.
- 10.2 Bidders' attention is drawn to the fact that counter offers with regard to any of the abovementioned Special Terms and Conditions will invalidate such bids.
- 10.3 Bidders are at liberty to bid for one, a number of items, or bid for all items. If a bidder is not bidding for all the items, the appropriate price page must reflect: 'nil quote'.

## **11. ONLY ONE OFFER RECEIVED**

- 11.1 Where only 1 offer is received, the Department of Health will determine whether the price is fair and reasonable. Proof of reasonableness will be determined as follows:

Comparison with prices, after discounts, to the bidder's other normal clients and the relative discount that the State enjoys;

Where this is not possible, profit before tax based on a full statement of relevant costs; and

In all cases, comparison with previous bid prices where these are available.

## **12. AWARD OF BID (S)**

- 12.1 The State reserves the right to award the same item to more than one (1) bidder to address item availability and compatibility. Due diligence will be applied to ensure that pricing is affordable, market related and aligned to end-user requirements.

The following shall be taken into consideration when contemplating a multiple award:

12.1.1 Capacity to meet the expected demand according to the end-user requirements;

12.1.2 Mitigation of risk if the item is unavailable; and

12.1.3 The maximum number of suppliers per item to be awarded will be at the discretion of the BEC.

## **12.2. RIGHT OF AWARD**

The State reserves its following rights –

12.2.1.1 To award the bid in part or in full;

12.2.2. Not to make any award in this bid or accept any bids submitted;

12.2.3. Award the bid to more than one (1) bidder for the same item (multiple-award);

12.2.4. Request further technical information from any bidder after the closing date;

12.2.5. Verify information and documentation of the bidder(s);

12.2.6. Not to accept any of the bids submitted;

12.2.7. To withdraw or amend any of the bid conditions by notice in writing to all bidders prior to closing of the bid and post award; and

12.2.8 In the event that an incorrect award has been made to remedy the matter in any lawful manner it may deem fit.

## **13. REGISTRATION ON THE CENTRAL SUPPLIER DATABASE (CSD)**

13.1 A bidder submitting an offer must be registered on the Central Supplier Database. A bidder who has submitted an offer and is not registered on the Central Supplier Database will not be considered.

13.2 Each party to a joint venture/ consortium must be registered on the Central Suppliers Database at the time of submitting the bid.

## **14. EMPLOYEES TRADING WITH THE ORGANS OF THE STATE**

14.1 The Public Service Act 103 of 1994 indicates in section 30(1) that “No employee shall perform or engage himself or herself to perform remunerative work outside his or her employment in the relevant department, except with the written permission of the executive authority of the department.”

14.2 Furthermore, in terms of the Public Service Regulations paragraph 13(c), “An employee shall not conduct business with any organ of state or be a director of a public or private company conducting business with an organ of state, unless such employee is in an official capacity a director of a company listed in schedule 2 and 3 of the Public Finance Management Act”

14.3 If a bidder is found to be employed by the state, through the verification from Central Supplier Database (CSD) Registration Report or Department of Public Service and Administration (DPSA) verification system, the bid will be immediately disqualified. If it is discovered that the winning or contracted bidder is employed by the state through other Computer Assisted Audit Technics (CAATS), the award or contract may be immediately terminated.

## **15 TRUST, CONSORTIUM OR JOINT VENTURE**

15.1 To ensure compliance with SCM prescripts, a Trust, Consortium or Joint Venture must submit a consolidated Specific Goals for every separate bid. No award will be made to a Trust/ Joint Venture/ Consortium that is not tax compliant at the finalisation of the award. For verification purposes, each party must submit separate proof of TCS/ PIN / CSD number.

15.2 A separate B-BBEE Certificate or Sworn Affidavit will be required from each company participating in the awarded Trust, Consortium or Joint Venture during the formal contract stage.

- 15.3 The Joint Venture agreement must clearly specify the percentage of the contract to be undertaken by each company participating therein.
- 15.4 The Joint Venture/Consortium must submit a formal agreement that outlines the roles and responsibilities of each member of the Joint Venture/ Consortium, nomination of an authorised person to represent the Joint Venture or Consortium in all matters relating to this bid and the details of the bank account for payments to be affected.

**16. VALIDITY PERIOD OF BID AND EXTENSION THEREOF**

- 16.1 The validity (binding) period for the bid will be **180 days** from close of bid. However, circumstances may arise whereby the department may request bidders to extend the validity (binding) period. Should this occur, the department will request bidders to extend the validity (binding) period under the same terms and conditions as originally offered for by bidders? This request will be done before the expiry of the original validity (binding) period.

**17. CHANGE OF ADDRESS**

- 17.1 Bidders must advise the Department of Health's Central Supply Chain Management Unit, Contract Section, should their ownership and/or address (domicilium citandi et executandi) details change from the time of bidding to the expiry of the contract.

**18. DELIVERY, MARKING AND PACKAGING**

- 18.1 Basis of delivery of products must be made in accordance with the instruction appearing on the official Order form. The instructions appearing on the official order form regarding the supply, dispatch and submission of invoices must be strictly adhered to.
- 18.2 All deliveries or dispatches must be accompanied by a delivery note stating the official order number against the delivery that has been affected.
- 18.3 In respect of goods and services awarded, the Contractors must adhere strictly to the delivery periods stipulated in the bid document or as agreed with the Department. In case of delays in the supplier's performance, the supplier must inform the department or institution of such delays and comply with conditions as stipulated on the GCC. Should the Contractor fail to supply the goods within the time stated in its bid, or within the extended time allowed to them, the department reserves the right, to cancel the contract and purchase the goods elsewhere and the Contractor shall refund to the department any extra cost incurred over and above the contract price.
- 18.4 All deliveries must take place from Monday to Friday between 08h00 and 14h00. In emergency cases, the department reserves the right to request the successful bidder/s to urgently effect deliveries at any given time including Saturdays, Sundays and public holidays.
- 18.5 Order details must be presented upon delivery on delivery notes. Deliveries not complying with the order form, specifications or samples submitted, will be returned to the Contractor at the Contractor's expense. Goods delivered shall in all cases be accompanied by delivery notes in duplicate, one which will be retained by the Department. The Contractor shall be responsible for the safe delivery as to the quality, quantity and condition of the goods.
- 18.6 All goods shall be crated, packed or battened securely in such a manner as to prevent damage during loading, transport and off-loading. Unless otherwise specified, packing cases and packing materials are included in the Contract Price, and shall be and remain the property of the Department. It is the Contractor's responsibility to off load the delivery vehicle. Delivery packages should be of a durable quality that will allow stacking and for further transportation without breakage.
- 18.7 The following information must appear on the outer packaging of the carton/box:
- (a) Name of the manufacturer/supplier



(b) Description of item

(c) Date of manufacture

18.8 Where applicable each item in a carton must be individually labelled and the following information must appear on the outer packaging of the carton:

Name of the manufacturer/supplier;

Description of item;

Item number code/catalogue number;

Date of manufacture;

Product expiry date;

Batch No.;

Lot No.

18.9 Random inspection and sampling of items will be conducted upon delivery to verify quantity and compare the item against the contract sample and any other quality accreditation or health standards that is prescribed.

18.10 No locally manufactured product may be substituted during the contract period with an imported product, and vice versa, without prior approval of Contract Management at Central Supply Chain Management, Department of Health.

## **19 PERIOD OF CONTRACT**

19.1 The period of this contract is Three (03) years

## **20 INVOICES AND PAYMENTS**

20.1 All invoices must be submitted in the original format.

20.2 All invoices submitted by the Contractor must contain the word "INVOICE" for non-VAT vendors or "TAX INVOICE" for VAT vendors only. VAT number must be reflected for VAT vendors.

20.3 A tax invoice shall be in the currency of the republic of South Africa and shall contain the following particulars:

(a) The name, address and registration number of the supplier;

(b) The name and address of the recipient;

(c) An individual serialized number and the date upon which the tax invoice is issued;

(d) A description of the goods or services supplied;

(e) The quantity or volume of the goods or services supplied

(f) The value of the supply, the amount of tax charged and the consideration for the supply; or

(g) Where the amount of tax charged is calculated by applying the tax fraction to the consideration, the consideration for the supply and either the amount of the tax charged, or a statement that it includes a charge in respect of the tax and the rate at which the tax was charged.

20.4 A Contractor shall be paid by the institution concerned, in accordance with supplies delivered and services rendered. The goods must be accepted and signed off by the relevant delegated official.

- 20.5 Should a Contractor indicate a special discount on his/her account provided payment is made within a certain time, every effort shall be made to take advantage of such discount. Where discounts or rebates received by the Department, the Contractor to provide credit note.
- 20.6 Any query concerning the non-payment of accounts must be directed to the institution concerned. The following protocol will apply if accounts are queried:
- (i) Contact must be made with the officer-in-charge of Logistics and Accounts Payable;
  - (ii) If there is no response from Logistics and Accounts Payable, the Finance Manager and the Chief Executive Officer of the institution must be contacted.
  - (iii) Failing all of the above, the Contractor must contact the Chief Director: Accounting Services supplying the following details:

Name/s of person/s contacted at the Institution and dates; and Details of outstanding account. the Chief Director: Accounting Services will then take the appropriate action.

- 20.7 The Institutions shall not be responsible for payment of any statutory increases in tariffs or imports or any fluctuations in foreign exchange rate for any item required Contractor, to realise its obligations in terms of this Contract. The rate of exchange, as agreed upon in this Contract is subject to review if stipulated within this contract and as agreed consented by both Parties.

## **21. STATEMENT OF SUPPLIES AND SERVICES**

- 21.1 The Contractor shall, monthly, furnish particulars of supplies delivered or services executed. Such information must be submitted to the Department of Health Supply Chain Management, Contract Management as follows:

- (i) Name of institution.
- (ii) Orders received per each institution, order number, catalogue number, quantity delivered and invoice amount all inclusive.

- 21.2 Historical value and volume reports may be requested by the Department of Health, Supply Chain Management, during the term of the contract for the following:

### **SUPPLIER MEASURES**

Delivery period adherence

Quality adherence

Note: This information will be submitted at the expense of the Contractor.

## **22. FIRM PRICES AND ESCALATIONS**

- 22.1 This bid requires that all bid prices offered are firm for the period of the contract. If a non-firm price is offered, the bidder shall be disqualified for not complying with the conditions of the bid.
- 22.2 It is the responsibility of the bidder to take necessary precautions or to cater or include cover for unfavourable rate of exchange. Therefore, a price adjustment in respect of a rate of exchange claim will not be considered.

## **23. VALUE ADDED TAX (VAT)**

- 23.1 All bid prices must be inclusive of all applicable taxes.

- 23.2 Bidders who make taxable supplies in excess of R1 million in any 12-month consecutive period are liable for compulsory VAT registration, but an entity may also choose to register voluntarily provided that the minimum threshold of R50 000 (as of 1 March 2010) has been exceeded in the past 12 month period. Bidders who meet the above requirement must register as VAT vendors, if successful, within one month of award of bid.
- 23.3 VAT will not be included after an award of the bid or during contract management period.
- 23.4 It is compulsory for bidders to be tax compliant, in the event that they are awarded the bid, Bidders must be tax compliant at time of award, upon placing of orders and during the contract period. Failure to be tax compliant or tax affairs not being in order will result in the disqualification of the bidder or cancellation of the contract or order

## **.24. ENTERING OF HOSPITAL/CLINIC STORES**

- 24.1 No representative from a company shall be permitted to enter the hospital/clinic premises, buildings or containers where stores are kept unless he/she is accompanied by the responsible official in charge of stores. Before entering the hospital/clinic premises, buildings or containers where stores are kept, the company representative must in writing, motivate why entry is necessary and written authority must be obtained to enter from the Head of the Institution or delegated official.

## **25. DEPARTMENTAL PROPERTY IN POSSESSION OF A CONTRACTOR**

- 25.1 The Department's property supplied to a Contractor for the execution of a contract remains the property of the Department and shall at all times be available for inspection by the Department or its representatives. Any such property in the possession of the Contractor on the completion of the contract shall, at the Contractor's expense, be returned to the Department forthwith.
- 25.2 The Contractor shall be responsible at all times for any loss or damages to the Department's property in his possession and, if required, he shall furnish such security for the payment of any such loss or damages as the Department may require.

## **26 IRREGULARITIES**

- 26.1 Companies are encouraged to advise the Department of Health timeously of any possible irregularities which might come to their notice in connection with this or other contracts.

## **27 UNSATISFACTORY PERFORMANCE**

- 27.1 In amplification of, unsatisfactory performance occurs when performance is not in accordance with the contract conditions.
- 27.2. The institution shall warn the Contractor by registered/certified mail or email that action will be taken in accordance with the contract conditions unless the Contractor complies with the contract conditions and delivers satisfactory supplies or services within a specified reasonable time (7 days minimum). If the Contractor does not perform satisfactorily despite the warning the institution will:
- Take necessary and appropriate action such as termination of contract in terms of its delegated powers.
- 27.3 When correspondence is addressed to the Contractor, reference will be made to the contract number/item number/s and an explanation of the complaint.
- 27.3.1 Treasury Regulation 16A9.2 specifies that "The accounting officer or accounting authority –
- (a) may disregard the bid of any bidder if that bidder, or any of its directors –
  - (i) have abused the institution's supply chain management system

(ii) have committed fraud or any other improper conduct in relation to such system; or

(iii) have failed to perform on any previous contract

**27.4. In the event that the awarded bidder fails to perform as per the contract conditions, the bidder shall be registered on the Departmental defaulters register and may be deemed failing to perform as per contract and therefore future bids disregarded.**

## **28 RESTRICTION OF BIDDING**

The Accounting Officer or his/her delegate must:

- a) Notify the supplier and any other person of the intention to restrict it doing business with Department by registered mail or email. The letter of restriction must provide for:
  - i. The grounds for restriction;
  - ii. The period of restriction which must not exceed 10 years;
  - iii. A period of 14 calendar days for the supplier to provide reasons why the restriction should not be imposed.
- b) The Accounting Officer his/her delegate:
  - i. May regard the intended penalty as not objected to and may impose such penalty on the supplier, should the supplier fail to respond within the 14 days; and
  - ii. Must assess the reasons provided by the supplier and take the final decision.
- c) If the penalty is imposed, the Accounting Officer must inform National Treasury of the restriction within 7 calendar days and must furnish the following information:
  - i. The name and address of the entity/ person to be restricted;
  - ii. The identity number of individuals and the registration number of the entity; and
  - iii. The period of restriction.
- d) National Treasury will load the details on the Database of Prohibited Vendors.
- e) The restriction period applicable will be based on the value of award/s made to the supplier over a financial year. The table below illustrates the restriction period that will be applicable per the award threshold.

## **29 CONTRACTOR'S LIABILITY**

29.1 In the event of the contract being cancelled by the Department in the exercise of its rights in terms of these conditions, the Contractor shall be liable to pay to the Department any losses sustained and/or additional costs or expenditure incurred as a result of such cancellation, and the Department shall have the right to recover such losses, damages or additional costs by means of set-off from moneys due or which may become due in terms of the contract or any other contract or from guarantee provided for the due fulfilment of the contract and, until such time as the amount of such losses, damages or additional costs have been determined, to retain such moneys or guarantee or any deposit as security for any loss which the Department may suffer or may have suffered.

29.2 The Contractor may be held responsible for any consequential damages and loss sustained which may be caused by any defect, latent or otherwise, in supply or service rendered or if the goods or service as a result of such defect, latent or otherwise, does not conform to any condition or requirement of the contract.

## **30 RIGHTS TO PROCURE OUTSIDE THE CONTRACT**

30.1 The Department reserves the right to procure goods outside the contract in cases of urgency or emergency or if the quantities are too small to justify delivery costs, or if the goods are obtainable from another organ of State or if the Contractor's point of supply is not situated at or near the place where the goods are required or if the Contractor's goods are not readily available.

30.2 No provision in a contract shall be deemed to prohibit the obtaining of goods or services from a Department or local authority.

30.3 If contracted item/s become available from National Treasury transversal contract, the Department reserve a right to cancel the contract with a winning bidder by giving thirty (30) days' notice. If it in the advantage and interest of the department to participate.

### **31. PATENTS**

31.1 The Contractor shall pay all royalties and expenses and be liable for all claims in respect of the use of patent rights, trademarks or other protected rights, and hereby indemnifies the Department against any claims arising there from.

### **32 WAIVER**

32.1 The granting by any party of any indulgence or postponement shall not be a waiver of its rights arising from this contract to demand full and specific performance of the contract.

32.2 No favour, delay or relaxation or indulgence on the part of any party in exercising any power or right conferred on each party in terms of this contract shall operate as a waiver of such power or right nor preclude any other or further exercises thereof or the exercise of any other power or right under this contract.

### **33 SUSPENSION**

33.1 The Department may temporarily suspend whole or part of the supplied goods by providing no less than 5 days written notice to the Contractor, who shall on receipt of such written notice immediately cease the supply the goods. The Department will indicate the date on which the contract will be resumed in the aforementioned notice. No suspension shall exceed a total of 90 days unless otherwise agreed to by the parties in writing.

33.2 When the supply of the goods is suspended, the Contractor shall be entitled to pro-rata payment for the goods already delivered and reimbursement of all costs incidental to the prompt and orderly suspension of the contract.

33.3 Suspension of the contract shall not prejudice or affect the accrued rights and liabilities of the parties as at the date of suspension.

### **34 BREACH**

34.1 Any termination notice referred to in GCC paragraph 23.1 shall be preceded by written notice requiring the defaulting party to remedy a breach of this contract within 14 days of the date of receipt of the notice.

34.2 If the defaulting party fails to remedy the breach within the 14 days, the aggrieved party shall be entitled without notice, in addition to any other remedy available to them at law or under this contract:

34.3 To claim specific performance of any obligation whether or not the due date for performance has arrived; or

34.4 To terminate this contract in accordance with paragraph 23.1 of the GCC, against the defaulting party, in either event without prejudice to the aggrieved party's rights to claim damages.

34.5 The Contractor shall immediately advise the Department of the same, upon which the Department shall, in its sole and absolute discretion, decide whether to proceed with this contract or to terminate forthwith. Failure by the Contractor to advise the Department of a conflict of interest shall amount to a material breach of this contract.

34.6 A Party shall be deemed to be in breach of this Contract should the Party fail to comply with any material provisions of this Contract.

34.7 The aggrieved Party shall be obliged to first attempt to settle the matter by way of consultation with the defaulting Party. If the consultation fails, then the aggrieved Party shall promptly give the defaulting Party fourteen (14) days written notice to remedy the breach. If the defaulting Party fails to comply with such notice, the aggrieved Party may, without prejudice to any other's right at law:

34.7.1 Cancel this Contract in the event the defaulting Party committed a material breach.

34.7.2 Claim specific performance by the defaulting Party if such is a competent remedy in the circumstance.

34.7.3 Claim damages suffered, as limited under this Contract.

## **35. PREFERENCES**

35.1 Should the Contractor apply for preferences in the submission of his bid, and it is found at a later stage that these applications were incorrect or made under false pretences, the Department may, at its own right:

- i. Recover from the Contractor all costs, losses or damages incurred or sustained by the Department as a result of the award of the Contract; and/or
- ii. Cancel the contract and claim any damages which the Department may suffer by having to make less favourable arrangements after such cancellation.
- iii. The Department may impose penalties, however, only if provision therefore is made in the Special Conditions of Contract and Bid.

## **36. SEVERABILITY**

36.1 The finding of any invalidity to any provision of the contract shall not render the whole contract a nullity. A court of law or arbitrator may sever the invalid provision and the remainder of the contract shall remain enforceable.

## **37. EXPORT LICENSES**

37.1 When orders are placed for goods in respect of which an export licence from the country of origin of supplies is required, Contractor shall:

37.1.1 Not incur any direct or indirect costs in connection with the supply or dispatch of such supplies before they have obtained such license;

37.1.2 If the government of the country from which the supplies are to be exported refuses, or fails to grant such license within three months of the placing of the order, the order shall be considered to be cancelled and no liability will be accepted for any loss or expenses irrespective of the nature thereof, including loss or expenditure suffered or incurred by Contractor or any other person in respect of the production, supply, transportation or delivery of such supplies.

## **38. INSURANCE**

38.1 The goods supplied under the contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery.

38.2 Any insurance policies taken out by Contractor to cover goods delivered for a contract must be taken out with a company registered in South Africa in terms of relevant insurance and companies acts.

38.3 The Department and the Contractor must ensure that the insurance remains in force throughout the contract period.

38.4 In the event that the Department requests for such Certificate of Insurance, the Contractor shall submit such Certificate within 5 days, if this was not a mandatory requirement.

## **39. ESTIMATED QUANTITIES**

39.1 The Department is under no obligation to purchase any stock, which is in excess of the indicated quantities of each item. Should there be quantities reflected in the bid forms these will be estimated figures and no guarantee is given or implied as to the actual quantity which will be ordered.

#### **40. EXTENTION OF CONTRACT**

- 40.1 This contract may be extended on a month-to-month basis for a period not exceeding six (6) months
- 40.2 Further extension of the contract, authority will be granted by Head of Department: Health, subject to he provisions of National Treasury regulations and instruction notes.

#### **41. CESSION OF CONTRACT**

- 41.1 Cession refers to the transfer of only the rights a service provider has in terms of a contract from it to a third party. In commercial contracts, the main right involved is the right to be paid for services rendered. While the appointed bidder remains the service provider that continues to render the services, the service provider may cede (transfer) its right to be paid for the services it rendered in terms of the contract to a third party. This means that the service provider renders the services to an organ of state, while the organ of state pays for the services rendered to a third party instead, most commonly, a financial institution.
- 41.2 Cession will only be permissible on approval by the Accounting Officer.

#### **42. CONTRACT AMENDMENTS / VARIATIONS**

- 42.1 In amplification of paragraph 18 of the GCC, any amendments/variatioins, of the Contract shall come into effect in terms of the conditions contained in on “**Contract Amendments/Variations Register**”. This register must be signed by the duly authorised signatories of winning bidder and the Head of Department: Health or his/her delegated official.
- 42.2 Contracted winning bidder shall not, in performing its obligation, vary from the terms and conditions stated in this Contract whether by way of addition thereto or by way of omission therefrom, without the prior written consent from the Department (Accounting Officer/delegated official), and no claim on the part of winning bidder for any extra payments on the grounds of any alterations or extra work will be entertained.
- 42.3 If, after the commencement of the contract, the cost or duration of the services is altered as a result of changes in, or in additions to, any statute, regulation or by-law, or the requirements of any authority having jurisdiction over any matter in respect of the contract, then the contract price and time for completion shall be adjusted in order to reflect the impact of those changes, provided that, within 14 days of first having become aware of the change, winning bidder shall furnish the Department with a detailed justification for the adjustment to the contract price.

#### **43. SAMPLES**

- 43.1. Samples will not be accepted with the closing of the bid document.
- 14.2 A sample meeting will be arranged with selected companies whereby the companies will be invited to forward their samples on a specified date and time.
- 14.3 Samples must be made available for the sample meeting, failure to provide a sample will reject their bid offer.
- 14.4 Samples shall be supplied by the bidder at his/her own cost/risk. Samples must be packaged as per the specification, in its original packagaing. Failure to do so will render the bid invalid.
- 14.5 Representative samples will not be accepted.
- 14.6 The Department reserves the right not to return such samples and to dispose of them at its discretion.

14.7 Samples must be clearly marked: Item number:

- i. Brand Name
- ii. Name of the Company
- iii. Bid number
- iv. Name of the manufacturer/supplier
- v. Description of item
- vi. Date of manufacture

14.8 The award of this bid will be based on the sample submitted from a manufacturer based on a letter of undertaking, which is compliant to specification. If, during the contract, the awarded supplier wishes to change the item being supplied, the service provider shall apply to the Department in writing, giving reasons why they want to change the product being supplied, which the Department shall consider. This process will be subject to the sample being submitted to the technical committee for evaluation and if in order, to the adjudication committee for approval. This will be done via the contract management unit of the Department. If there is a change in the product being supplied, and no prior approval has been granted, the Department reserves its right to cancel the contract.

**N.B Failure to clearly mark the samples submitted shall result in the samples not being evaluated and eliminated from further consideration**

#### **44. INTELLECTUAL PROPERTY**

44.1 In amplification of paragraph 6 of the GCC, the intellectual property discovered or created as the direct or indirect result of this contract shall remain the property of the Department.

#### **45. INSOLVENCY**

45.1 In the event to winning bidder institutes insolvency proceedings or has insolvency proceedings involuntarily instituted against it, the Department may terminate this Contract immediately.

45.2 In the event of assets and monies issued to winning bidder in terms of this Contract, such assets and monies shall be excluded from the estate of winning bidder and shall be returned immediately upon clause 40.1 coming into effect.

#### **46. DISPUTE RESOLUTION**

46.1 If any dispute arises between the Department and Contractor, in connection with the

Specification and deliverables, either party may give the other notice in writing of the existence of such dispute, and the same shall thereupon be referred to arbitration in South Africa by a person mutually agreed upon by both parties. The submission shall be deemed to be a submission to arbitration within the meaning of the terms of the arbitration laws in force in the Republic of South Africa.

#### **47. DOMICILLIA CITANDI ET EXECUTANDI**

For the purpose of this contract, the parties choose their respective domicillia citandi et executandi as follows :

##### **The Department Physical and Postal Address:**

Department Name	The KwaZulu- Natal Department of Health
Physical Address	Natalia Building, 330 Langalibalele Street, Pietermaritzburg, 3201
Postal Address:	Private Bag X9051, Pietermaritzburg, 3200
Telephone numbers	033 – 395 2111
Telefax:	Nil



**The Contractor or Bidder Physical and Postal Address:**

Bidder/ Contractor Name	
Physical Address	
Postal Address:	
Telephone numbers	
Telefax:	
Email Address	

- 47.1 The parties hereby choose domicilium citandi et executandi for all notices and processes to be given and served in pursuance hereof at their respective addresses given on the first page of this Contract. Any notice of any change in such address shall be given in writing by the parties concerned and delivered by hand or sent by registered mail to the other party, upon notification of which address so notified shall serve as the new citandi et executandi.
- 47.2 A party may at any time change that party's domicile by notice in writing, provided that the new domicile is in the Republic of South Africa and consists of, or includes, a physical address at which the process can be served.
- 47.3 Any notice to a party:
- 47.3.1 Sent by prepaid registered post in a correctly addressed envelope, to it, shall be deemed to have been received on the 7<sup>th</sup> (seventh) day after posting unless the contrary is proved);
- 47.3.2 Delivered by hand to a responsible person during ordinary business hours at the physical address chosen as its domicile, shall be deemed to have been received on the day of delivery; or
- 47.3.3 Sent by telefax or email to its chosen telefax or email number, shall be deemed to have been received on the date of despatch (unless the contrary is proved).

**SECTION K: SPECIFICATION**

**ZNB 5495/2023-H: MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS**

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>
	<b>1.1 Mandible Set</b>	
	<b>1.1.1 Plates</b>	
1.	Plate zygomatic 2.0 4 holes 22mm titan	999952U4803779
2.	Plate zygomatic 2.0 5 holes 27mm titan	999952U4803781
3.	Plate zygomatic 2.0 6 holes 32mm titan	999952U4803793
4.	Plate mini mandible 2.0 2 holes	999952U4803805
5.	Plate mini mandible 2.0 4 holes	999952U4803932
6.	Plate mini mandible 2.0 4 holes	999952U4803932
7.	Plate foot zygomat 3holes	999952U4806004
8.	Plate mini mandible 2.0 6 holes	999952U4803972
9.	Plate mini mandible 2.0 6 holes	999952U4803972
10.	Plate mini mand 2.0 70 deg twist 6h right	999952U4806117
11.	Plate mini mand 2.0 70 deg twist 6h left	999952U4806129
12.	Plate mini mandible 2.0 20 holes	999952U4804011
13.	Plate mini lc-mand 2.0 w/centre sp 4 h	999952U4804035
14.	Plate mini lc-mand 2.0 w/centre sp 6 h	999952U4804047
15.	Plate pure Tit dcp 2.0 anled 4 + 4 holes	999952U4804050
16.	Plate strut mandible 2.0 curved 449.018	999952U4804062
	<b>1.1.2 Screws</b>	
17.	Screw cortical self tap plus drive l 4	999952U4795947
18.	Screw cortical self tap plus drive l 6	999952U4796255
19.	Screw cortical self tap plus drive l 8	999952U4795999
20.	Screw cortical self tap plus drive l 10	999952U4804100
21.	Screw cortical self tap plus drive l 12	999952U4796317
22.	Screw cortical self tap plus drive l 14	999952U4796356
23.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406

	1. MANDIBULAR IMPLANTS	ICN NUMBER
24.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350
25.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362
26.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374
27.	Screw emergency self tapered plus drive 2.4   6	999952U4807412
28.	Screw emergency self tapered plus drive 2.4   8	999952U4807424
29.	Screw emergency self tapered plus drive 2.4   10	999952U4807436
30.	Screw emergency self tapered plus drive 2.4   12	999952U4807451
	<b>1.2 Trauma Module</b>	
	<b>1.2.1 Plates</b>	
31.	Plate tension band 2.0/2.4, 4 holes L 2	999952U4806511
32.	Plate tension band 4 holes l25mm	999952U4806523
33.	Plate ten band 35mm 6h str w/brd centre	999952U4809024
34.	Plate lc-dcp straight 4 holes 36mm	999952U4811485
35.	Plate lc-dcp straight 5 holes 40mm	999952U4811497
36.	Plate lc-dcp straight 6 holes 52mm	999952U4811636
37.	Plate lc - dcp 2.4 eccentric Tit 4 hole length 36mm	999952U4811651
38.	Plate lc - dcp 2.4 eccentric Tit 6 hole length 52mm	999952U4811699
39.	Plate lc-dcp crescent shape 4 holes 35mm	999952U4811725
40.	Plate lc-dcp crescent shape 6 holes 50mm	999952U4811737
41.	Plate univ fract 2.4 str 8 holes 64mm	999952U4811749
42.	Plate univ fract 2.4 str 10 holes 80mm	999952U4811752
43.	Plate univ fracture 2.4 st 449.424	999952U4846628
44.	Plate universal fracture 2.4 angled 2	999952U4846630
45.	Plate 90deg long 3 + 3 hole pure Tit 0.8mm	999952U4846642
46.	Plate anatomic short 3 + 3 hole pure Tit 0.5mm	999952U4846592
47.	Plate anatomic short 3 + 3 hole Tit 0.5mm	999952U4846604
48.	Plate anatomic long 3 + 3 hole Tit 0.5mm	999952U4846616
49.	Plate anatomic short 3 + 3 hole Tit 0.7mm	999952U4846655
50.	Plate anatomic medium 3 + 3 hole Tit 0.7mm	999952U4846667
51.	Plate anatomic long 3 + 3 hole Tit 0.7mm	999952U4846679

	1. MANDIBULAR IMPLANTS	ICN NUMBER
52.	Plate anatomic short 3 + 3 hole Tit 0.8mm	999952U4846681
53.	Plate anatomic medium 3 + 3 hole Tit 0.8mm	999952U4846693
54.	Plate anatomic long 3 + 3 hole Tit 0.8mm	999952U4846705
55.	Plate maxiillary left prebent 2mm x 0.8mm Tit	999952U4846717
56.	Plate maxiillary right prebent 2mm x 0.8mm Tit	999952U4846729
57.	Plate maxiillary left prebent 4mm x 0.8mm Tit	999952U4846820
58.	Plate maxiillary right prebent 4mm x 0.8mm Tit	999952U4846832
59.	Plate maxiillary left prebent 6mm x 0.8mm Tit	999952U4846844
60.	Plate maxiillary right prebent 6mm x 0.8mm Tit	999952U4846857
61.	Plate maxiillary left prebent 8mm x 0.8mm Tit	999952U4846869
62.	Plate maxiillary right prebent 8mm x 0.8mm Tit	999952U4846871
63.	Plate maxiillary left prebent 10mm x 0.8mm Tit	999952U4846883
64.	Plate maxiillary right prebent 10mm x 0.8mm Tit	999952U4846895
65.	Plate sagital split curved space 6mm 6 hole 1.0mm	999952U4846907
66.	Plate sagital split curved space 8mm 6 hole 1.0mm	999952U4846919
67.	Plate sagital split curved space 10mm 6 hole 1.0mm	999952U4846921
68.	Plate sagital split curved space 12mm 6 hole 1.0mm	999952U4846933
69.	Plate sagital split straight space 6mm 4 hole 1.0mm	999952U4846945
70.	Plate sagital split straight space 8mm 4 hole 1.0mm	999952U4846959
71.	Plate sagital split straight space 10mm 4 hole 1.0mm	999952U4846961
72.	Plate sagital split straight space 12mm 4 hole 1.0mm	999952U4846973
73.	Plate splitfix 4 hole 0.7mm x 33mm pure Tit	999952U4846985
74.	Plate splitfix 4 hole 0.7mm x 40mm pure Tit	999952U4846997
75.	Plate slider for splitfix pure Tit	999952U4847012
76.	Plate chin double curved 4mm offset 5 hole 0.7mm	999952U4847024
77.	Plate chin double curved 6mm offset 5 hole 0.7mm	999952U4847036
78.	Plate chin double curved 8mm offset 5 hole 0.7mm	999952U4847051
79.	Plate chin double curved 10mm offset 5 hole 0.7mm	999952U4847063

	1. MANDIBULAR IMPLANTS	ICN NUMBER
	<b>1.2.2 Screws</b>	
80.	Screw self tapping pure Tit 4mm x 1.85mm	999952U4847075
81.	Screw self tapping pure Tit 1.85mm x 4mm	999952U4847087
82.	Screw self tapping pure Tit 5mm x 1.85mm	999952U4847099
83.	Screw self tapping pure Tit 1.85mm x 5mm	999952U4847101
84.	Screw self tapping pure Tit 6mm x 1.85mm	999952U4847113
85.	Screw self tapping pure Tit 8mm x 1.85mm	999952U4847125
86.	Screw self tapping pure Tit 1.85mm x 8mm	999952U4847137
87.	Screw self tapping pure Tit 10mm x 1.85mm	999952U4847149
88.	Screw self tapping pure Tit 1.85mm x 10mm	999952U4847152
89.	Screw self tapping pure Tit 12mm x 1.85mm	999952U4847164
90.	Screw self tapping pure Tit 1.85mm x 12mm	999952U4847176
91.	Screw self tapping pure Tit 1.85mm x 14mm	999952U4847188
92.	Screw self tapping pure Tit 1.85mm x 14mm	999952U4847190
93.	Screw self tapping pure Tit 1.85mm x 16mm	999952U4823492
94.	Screw self tapping 1.5 x 5mm	999952U4807133
95.	Screw self tapping 1.5 x 6mm	999952U4807145
96.	Screw self drilling 1.5mm length 6mm tan	999952U4807234
97.	Screw self tapping 1.5 x 6mm	999952U4807145
98.	Screw self tapping 1.5 x 6mm	999952U4807145
99.	Screw self tapping midface emergency 1.8mm 4mm tan	999952U4807259
100.	Screw self tapping midface emergency 1.8mm 5mm tan	999952U4807261
101.	Screw self tapping midface emergency 1.8mm 6mm tan	999952U4807273
102.	Screw self tapping midface emergency 1.8mm 8mm tan	999952U4807285
103.	Screw self tapping midface emergency 1.8mm 10mm tan	999952U4807297
104.	Screw self tapping midface emergency 1.8mm 12mm tan	999952U4807309

	1. MANDIBULAR IMPLANTS	ICN NUMBER
	<b>1.3 Titanium Single Vector Distractor</b>	
	<b>1.3.1 Plates</b>	
105.	Distractor mandible monoaxial right distraction 20mm	999952U4814683
106.	Distractor mandible monoaxial left 20mm	999952U4814695
107.	Distractor mandible monoaxial right 30mm	999952U4814719
108.	Distractor mandible monoaxial left 30mm	999952U4815282
109.	Plate proximal foot right mandible distractor monoaxial	999952U4815318
110.	Plate proximal foot left mandible distractor monoaxial	999952U4815320
111.	Activation device for mandible distractor monoaxial	999952U4825410
	<b>1.3.2 Screws</b>	
112.	Screw cortical self tap plus drive   4	999952U4795947
113.	Screw cortical self tap plus drive   6	999952U4796255
114.	Screw cortical self tap plus drive   8	999952U4795999
115.	Screw cortical self tap plus drive   10	999952U4804100
116.	Screw cortical self tap plus drive   12	999952U4796317
117.	Screw cortical self tap plus drive   14	999952U4796356
118.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406
119.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350
120.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362
121.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374
122.	Screw emergency self tapered plus drive 2.4   6	999952U4807412
123.	Screw emergency self tapered plus drive 2.4   8	999952U4807424
124.	Screw emergency self tapered plus drive 2.4   10	999952U4807436
125.	Screw emergency self tapered plus drive 2.4   12	999952U4807451
	<b>1.4 CMFD</b>	
	<b>1.4.1 Plates</b>	
126.	Distractor body ab end activated for cmf distractor 15mm	999952U4847202
127.	Distractor body ab end activated for cmf distractor 20mm	999952U4847214
128.	Distractor body ab end activated for cmf distractor 25mm	999952U4847226
129.	Distractor body bc end activated w/u joint for cmf 15mm	999952U4847238
130.	Distractor body bc end activated w/u joint for cmf 20mm	999952U4847240

	1. MANDIBULAR IMPLANTS	ICN NUMBER
131.	Distractor body bc end activated w/u joint for cmf 25mm	999952U4847253
132.	Distractor body bc end activated w/u joint for cmf 30mm	999952U4847265
133.	Distractor body bc end activated w/u joint for cmf 35mm	999952U4847277
134.	Distractor body bc end activated w/u joint for cmf 40mm	999952U4847289
135.	Distractor body ab w/u joint for cmf distractor 15mm	999952U4847291
136.	Distractor body ab end activated w/u joint for cmf 25mm	999952U4847303
137.	Distractor body ab end activated w/u joint for cmf 30mm	999952U4847315
138.	Screw cortical self tap plus drive l 6	999952U4796255
139.	Screw cortical self tap plus drive l 8	999952U4795999
140.	Screw cortex plus drive self drill tan 1.3 4mm	999952U4796444
141.	Screw cortex plus drive self drill tan 1.3 5mm	999952U4796457
142.	Screw cortex plus drive self drill tan 1.3 6mm	999952U4796469
143.	Screw emergency self tap plus drive l 3	999952U4796089
144.	Screw emergency self tap plus drive l 4	999952U4796154
145.	Screw emergency self tap plus drive l 5	999952U4796178
146.	Screw emergency self tap plus drive l 6	999952U4796180
147.	Screw cort plusdrive 1.5 x 4mm	999952U4807032
148.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993
149.	Screw cort plusdrive 1.5 x 6mm	999952U4807044
150.	Screw cort plusdrive 1.5 x 8mm	999952U4807057
151.	Screw plus drive cortex self tapping 1.5 x 4mm	999952U4793802
152.	Screw plus drive cortex self tapping 1.5 x 6mm	999952U4797129
153.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194
154.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598
155.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699
156.	Screw self tapping 1.5 x 14mm	999952U4797838
157.	Screw emergency plusdrive 4mm	999952U4807069
158.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319
159.	Screw emergency plusdrive 6mm	999952U4807018

	1. MANDIBULAR IMPLANTS	ICN NUMBER
160.	Screw emergency plusdrive 8mm	999952U4807020
161.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321
162.	Screw cortical self tap plus drive l 4	999952U4795947
163.	Screw cortical self tap plus drive l 6	999952U4796255
164.	Screw cortical self tap plus drive l 8	999952U4795999
165.	Screw cortical self tap plus drive l 10	999952U4804100
166.	Screw cortical self tap plus drive l 12	999952U4796317
167.	Screw cortical self tap plus drive l 14	999952U4796356
168.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406
169.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350
170.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362
171.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374
172.	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412
173.	Screw emergency self tapered plus drive 2.4 l 8	999952U4807424
174.	Screw emergency self tapered plus drive 2.4 l 10	999952U4807436
175.	Screw emergency self tapered plus drive 2.4 l 12	999952U4807451
	<b>1.5 Alveolar Distractor</b>	
	<b>1.5.1 Plates</b>	
176.	Device alveolar distractor body 8mm	999952U4792457
177.	Device alveolar distractor body 12mm	999952U4792469
178.	Device alveolar distractor body 16mm	999952U4792483
179.	Device activation instrument	999952U4806600
180.	Device activation instrument with joint	999952U4806612
	<b>1.5.2 Screws</b>	
181.	Screw cort plusdrive 1.5 x 4mm	999952U4807032
182.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993
183.	Screw cort plusdrive 1.5 x 6mm	999952U4807044
184.	Screw cort plusdrive 1.5 x 8mm	999952U4807057
185.	Screw self tapping midface emergency 1.8mm 8mm tan	999952U4807285
186.	Screw self tapping midface emergency 1.8mm 10mm tan	999952U4807297



	1. MANDIBULAR IMPLANTS	ICN NUMBER
187.	Screw self tapping midface emergency 1.8mm 12mm tan	999952U4807309
	<b>1.6 Curvilinear Distractor</b>	
	<b>1.6.1 Plates</b>	
188.	Distractor curvilinear straight	999952U4847327
189.	Distractor curvilinear radius 100mm right	999952U4847339
190.	Distractor curvilinear radius 100mm left	999952U4847341
191.	Distractor curvilinear radius 30mm right	999952U4847354
192.	Distractor curvilinear radius 30mm left	999952U4847366
193.	Distractor curvilinear radius 40mm right	999952U4847378
194.	Distractor curvilinear radius 40mm left	999952U4847380
195.	Distractor curvilinear radius 50mm right	999952U4847392
196.	Distractor curvilinear radius 50mm left	999952U4847404
197.	Distractor curvilinear radius 70mm right	999952U4847416
198.	Distractor curvilinear radius 70mm left	999952U4847428
199.	Distractor curvilinear instrument for activation	999952U4847430
	<b>1.6.2 Screws</b>	
200.	Screw cortical self tap plus drive I 4	999952U4795947
201.	Screw cortical self tap plus drive I 6	999952U4796255
202.	Screw cortical self tap plus drive I 8	999952U4795999
203.	Screw cortical self tap plus drive I 10	999952U4804100
204.	Screw cortical self tap plus drive I 12	999952U4796317
205.	Screw cortical self tap plus drive I 14	999952U4796356
206.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406
207.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350
208.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362
209.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374
210.	Screw emergency self tapered plus drive 2.4 I 6	999952U4807412
211.	Screw emergency self tapered plus drive 2.4 I 8	999952U4807424
212.	Screw emergency self tapered plus drive 2.4 I 10	999952U4807436
213.	Screw emergency self tapered plus drive 2.4 I 12	999952U4807451

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>
	<b>1.7 Mini-fragment, locking plates with locking and non-locking screws</b>	
	<b>1.7.1 Unilock</b>	
	<b>1.7.1.1 Plates</b>	
214.	Plate mandible lock 2.0 x 6 holes l 46mm	999952U4847442
215.	Plate mandible lock 2.0 x 12 holes l 77mm	999952U4847455
216.	Plate lock mand pi large 2.0 x 53mm 6 hole	999952U4847467
217.	Plate lock mandible 2.0 large 6 hole pure Tit 47mm	999952U4847479
218.	Plate lock mandible 2.0 large 12 hole pure Tit 95mm	999952U4847481
219.	Plate lock mandible 2.0 large 20 hole pure Tit 159mm	999952U4847505
220.	Plate lock mandible angled right large 2.0 6+21 hole 189/81	999952U4847517
221.	Plate lock mandible angled left large 2.0 6+21 hole 189/81mm	999952U4853774
222.	Plate lock mandible pure Tit crescent 3 +3 holes large	999952U4847543
223.	Plate lock mandible pure Tit angled 3 +3 holes large	999952U4847556
224.	Plate lock mandible pure Tit angled 4 + 4 holes large	999952U4847582
	<b>1.7.1.2 Screws</b>	999952U4847695
225.	Screw 2.4x10mm self tapping 401.510	999952U4847719
226.	Screw 2.4x12mm self tapping 401.512	999952U4847721
227.	Screw 2.4x14mm self tapping 401.514	999952U4847733
228.	Screw cortex self tapping 2.4mm 401516	999952U4847745
229.	Screw cortex self tap 2.4mm 401518	999952U4847758
230.	Screw 2.4x20mm self tapping 401.520	999952U4847772
231.	Screw cortex self tap 2.4mm 401522	999952U4847796
232.	Screw 2.4x24mm self tapping 401.524	999952U4847808
233.	Screw cortex self tap 2.4mm 401526	999952U4847810
234.	Screw cortex self tap 2.4mm 401528	999952U4847695
	<b>401.530 CORTEX SCREW</b>	
235.	Screw cortex 2.5mm s/tapping 401532	999952U4847822
236.	Screw cortex mf self tapping pure Tit gold 2.4 l34	999952U4847834
237.	Screw mf cortex self tapping 2.4 Tit gold length 36mm	999952U4847846
238.	Screw mf cortex self tapping 2.4 Tit gold length 38mm	999952U4847859
239.	Screw mf cortex self tapping 2.4 Tit gold length 40mm	999952U4847873

	1. MANDIBULAR IMPLANTS	ICN NUMBER
240.	Screw emergency 2.7x8mm teal 401.558	999952U4856757
241.	Screw emergency self tap 10mm	999952U4847909
242.	Screw emergency self tap 12mm	999952U4847963
243.	Screw emergency self tap 14mm	999952U4847975
244.	Screw emergency self tap 16mm	999952U4847987
245.	Screw emergency self tap 18mm	999952U4847999
246.	Screw unilock s/tap 2.4mm 8mm	999952U4848014
247.	Screw unilock self tapping 2.4mm x 10mm tan	999952U4848659
248.	Screw unilock self tapping 2.4mm x 12mm tan	999952U4848661
249.	Screw unilock s/tap 2.4mm 14mm	999952U4848709
250.	Screw unilock s/tap 2.4mm 16mm	999952U4848711
251.	Screw unilock s/tap 2.4mm 18mm	999952U4848735
252.	Screw insert unilock 2.4mm	999952U4856771
253.	Screw unilock 3 self tapping Tit turquoise 10mm	999952U4853709
254.	Screw unilock 3 self tapping Tit turquoise 12mm	999952U4853711
255.	Screw unilock 3 self tapping Tit turquoise 14mm	999952U4853723
256.	Screw unilock 3 self tapping Tit turquoise 16mm	999952U4853735
257.	Screw unilock 3 self tapping Tit turquoise 18mm	999952U4853750
258.	Unilock screw self tapping 3.0mm 20mm	999952U4848750
259.	Unilock screw self tapping 3.0mm 22mm	999952U4848762
	<b>1.8 MANDIBLE</b>	
	<b>1.8.1 Plates</b>	
260.	Plate mandible narrow centre 2+2 h 1.0mm malleable	999952U4848824
261.	Plate mandible narrow centre 2+2 h 1.0mm Tit	999952U4848848
262.	Plate mandible narrow centre 3+3 h 1.0mm malleable	999952U4849675
263.	Plate mandible narrow centre 3+3 h 1.0mm Tit	999952U4849713
264.	Plate mandible adaptor 12 hole 1.0mm pure Tit	999952U4849737
265.	Plate mandible adaptor 20 hole 1.0mm pure Tit	999952U4849838
266.	Plate mandible square 4 hole 1.0mm malleable	999952U4849840
267.	Plate mandible strut 8 hole 1.0mm malleable Tit	999952U4849853

	1. MANDIBULAR IMPLANTS	ICN NUMBER
268.	Plate mandible strut curved 8 hole 1.0mm malleable	999952U484986
269.	Plate mandible dcp 2+2 holes 1.25mm Tit	999952U4849877
270.	Plate matrix mandible crescent 2+2 holes 1.25mm Tit	999952U4849889
271.	Plate dcp 3+3 holes 1.25mm Tit	999952U4849903
	<b>1.8.2 Screws</b>	
272.	Screw mandible self tapping 2.0mm x 5mm tan	999952U4849941
273.	Screw mandible self tapping 2.0mm x 6mm tan	999952U4849979
274.	Screw mandible self tapping 2.0mm x 8mm tan	999952U4850006
275.	Screw mandible self tapping 2.0mm x 10mm tan	999952U4850018
276.	Screw mandible self tapping 2.0mm x 12mm tan	999952U4850044
277.	Screw mandible self-tapping 2.0mm 14mm	999952U4850057
278.	Screw mandible self-tapping 2.0mm 16mm	999952U4850069
279.	Screw mandible self-tapping 2.0mm 18mm	999952U4850083
280.	Screw mandible self tapping 2.4 x 5mm tan	999952U4850095
281.	Screw mandible self tapping 2.4mm x 6mm tan	999952U4850119
282.	Screw mandible self tapping 2.4mm x 8mm tan	999952U4850133
283.	Screw mandible self tapping 2.4mm x 10mm tan	999952U4850158
284.	Screw mandible self tapping 2.4mm x 12mm tan	999952U4850160
285.	Screw mandible self tapping 2.4mm x 14mm tan	999952U4850172
286.	Screw mandible self tapping 2.4mm x 16mm tan	999952U4850196
287.	Screw mandible self tapping 2.4mm x 18mm tan	999952U4850208
288.	Screw mandible emergency self tapping 2.7 x 5mm tan	999952U4850210
289.	Screw mandible emergency self tapping 2.7 x 6mm tan	999952U4850222
290.	Screw mandible emergency self tapping 2.7 x 8mm tan	999952U4850549
291.	Screw mandible emergency self tapping 2.7 x 10mm tan	999952U4850552
292.	Screw mandible emergency self tapping 2.7 x 12mm tan	999952U4850564
293.	Screw mandible emergency self tapping 2.7 x 14mm tan	999952U4850576
294.	Screw mandible emergency self tapping 2.7 x 16mm tan	999952U4850588
295.	Screw mandible emergency self tapping 2.7 x 18mm tan	999952U4850590

	1. MANDIBULAR IMPLANTS	ICN NUMBER
296.	mandible screw 2mm self-drilling L 6mm TAN	999952U4854218
297.	mandible screw 2mm self-drilling L 6mm TAN	999952U4854218
298.	mandible lock screw 2mm self-drilling L 6mm TAN	999952U4854206
299.	mandible lock screw 2mm self-drilling L 8mm TAN	999952U4854194
300.	mandible screw 2mm self tapping L 5mm fine Pitch TAN	999952U4854042
301.	mandible screw 2mm self tapping L 6mm fine Pitch TAN	999952U4854030
302.	Screw lock self tapping 2.0mm x 5mm tan	999952U4853991
303.	Screw lock self tapping 2.0mm x 6mm tan	999952U4853989
304.	Screw lock self tapping 2.0mm x 8mm tan	999952U4853953
305.	Screw lock self tapping 2.0mm x 10mm tan	999952U4853925
306.	Screw lock self tapping 2.0mm x 12mm tan	999952U4853899
307.	Screw lock self tapping 2.0mm x 14mm tan	999952U4853851
308.	Screw lock self tapping 2.0mm x 16mm tan	999952U4853824
309.	Screw lock self tapping 2.0mm x 18mm tan	999952U4853798
310.	Screw lock self tapping 2.4mm x 8mm tan	999952U4853786
311.	Screw lock self tapping 2.4mm x 10mm tan	999952U4853762
312.	Screw lock self tapping 2.4mm x 12mm tan	999952U4853747
313.	Screw lock self tapping 2.4mm x 14mm tan	999952U4853697
314.	Screw lock self tapping 2.4mm x 16mm tan	999952U4853673
315.	Screw lock self tapping 2.4mm x 18mm tan	999952U4853661
316.	Screw lock self tapping 2.9mm x 8mm tan	999952U4853659
317.	Screw lock self tapping 2.9mm x 10mm tan	999952U4853634
318.	Screw lock self tapping 2.9mm x 12mm tan	999952U4853608
319.	Screw lock self tapping 2.9mm x 14mm tan	999952U4853596
320.	Screw lock self tapping 2.9mm x 16mm tan	999952U4853584
	<b>1.8.3 Plates</b>	
321.	Plate compression tb 2.4mm 449.100	999952U4853483
322.	Plate compression tb 2.4mm 449.101	999952U4853495
323.	Plate compression tb 2.4mm 449.102	999952U4853507

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>
324.	Plate compression tb 2.4mm 449.103	999952U4853507
325.	Plate compression tb 2.4mm 449.104	999952U4853519
326.	Plate compression tb 2.4mm 449.105	999952U4853545
327.	Plate compression tb 2.4mm 449.106	999952U4853471
328.	Plate compression tb 2.4mm 449.107	999952U4853469
329.	Plate compression tb 2.4mm 449.108	999952U4853444
330.	Plate compression tb 2.4mm 449.109	999952U4853420
331.	Plate compression tb 2.4mm 449.110	999952U4853406
332.	Plate compression tb 2.4mm 449.111	999952U4853382
333.	Plate compression tb 2.4mm 449.112	999952U4853356
334.	Plate compression tb 2.4mm 449.113	999952U4853331
335.	Plate compression tb 2.4mm 449.114	999952U4852951
336.	Plate compression tb 2.4mm 449.115	999952U4852947
337.	Plate compression tb 2.4mm 449.116	999952U4852935
338.	Plate compression tb 2.4mm 449.117	999952U4852923
339.	Plate compression tb 2.4mm 449.118	999952U4852911
340.	Plate compression tb 2.4mm 449.119	999952U4852909
341.	Plate compression tb 2.4mm 449.120	999952U4852897
342.	Plate compression tb 2.4mm 449.121	999952U4852885
343.	Plate compression tb 2.4mm 449.122	999952U4852873
344.	Plate compression tb 2.4mm 449.123	999952U4852861
345.	Plate compression tb 2.4mm 449.124	999952U4852859
346.	Plate compression tb 2.4mm 449.125	999952U4852834
347.	Plate compression tb 2.4mm 449.126	999952U4852822
348.	Plate compression tb 2.4mm 449.127	999952U4852810
349.	Plate compression tb 2.4mm 449.128	999952U4852808
350.	Plate compression tb 2.4mm 449.129	999952U4852796
351.	Plate compression tb 2.4mm 449.130	999952U4852784
352.	Plate compression tb 2.4mm 449.131	999952U4852772

	1. MANDIBULAR IMPLANTS	ICN NUMBER
353.	Plate compression tb 2.4mm 449.132	999952U4852760
354.	Plate compression tb 2.4mm 449.133	999952U4852758
355.	Plate compression tb 2.4mm 449.134	999952U4852657
356.	Plate compression tb 2.4mm 449.135	999952U4852618
357.	Plate compression tb 2.4mm 449.136	999952U4852594
358.	Plate compression tb 2.4mm 449.137	999952U4852582
359.	Plate compression tb 2.4mm 449.138	999952U4852529
360.	Plate compression tb 2.4mm 449.139	999952U4852543
361.	Plate compression tb 2.4mm 449.140	999952U4852505
362.	Plate compression tb 2.4mm 449.141	999952U4852455
363.	Plate compression tb 2.4mm 449.142	999952U4852442
364.	Plate compression tb 2.4mm 449.143	999952U4852380
365.	Plate compression tb 2.4mm 449.144	999952U4852378
366.	Plate compression tb 2.4mm 449.145	999952U4852341
367.	Plate compression tb 2.4mm 449.146	999952U4852339
368.	Plate compression tb 2.4mm 449.147	999952U4852291
369.	Plate compression tb 2.4mm 449.148	999952U4852289
370.	Plate compression tb 2.4mm 449.149	999952U4852202
371.	Screw self tapping pure Tit 1.85mm x 16mm	999952U4823492
372.	Screw self tapping pure Tit 1.85mm x 18mm	999952U4823478
373.	Screw self tapping pure Tit 1.85mm x 18mm	999952U4823478
374.	Screw orthognathics 1.85mm self drilling length 4mm	999952U4823466
375.	Screw self drilling pure Tit 4mm x 1.85mm	999952U4823148
376.	Screw orthognathics 1.85mm self drilling length 5mm	999952U4823439
377.	Screw self drilling pure Tit 5mm x 1.85mm	999952U4823163
378.	Screw orthognathics 1.85mm self drilling length 6mm	999952U4823441
379.	Screw self drilling pure Tit 6mm x 1.85mm	999952U4823175
380.	Screw orthognathics 1.85mm self drilling length 8mm	999952U4823454
381.	Screw self drilling pure Tit 8mm x 1.85mm	999952U4823187



	1. MANDIBULAR IMPLANTS	ICN NUMBER
382.	Screw self tapping pure Tit 6mm x 2.1mm	999952U4823199
383.	Screw self tapping pure Tit 8mm x 2.1mm	999952U4823201
384.	Screw self tapping pure Tit 10mm x 2.1mm	999952U4823249
385.	Screw self tapping pure Tit 12mm x 2.1mm	999952U4823427
	<b>1.9 IMF SCREWS</b>	
	<b>1.9.1 Screws</b>	
386.	Screw self drilling imf	999952U4852099
387.	Screw imf stainless steel 2.0 x 12mm	999952U4852101
	<b>1.10 Orthodontic Bone Anchor</b>	
	<b>1.10.1 Plates</b>	
388.	Plate orthodontic bone anchor bracket design 4 hole Tit	999952U4851933
389.	Plate orthodontic bone anchor domed design 4 hole Tit	999952U4851919
390.	Plate orthodontic bone anchor mesh pad design 4 h Tit	999952U4851961
391.	Plate orthodontic bone anchor bracket design 5 hole Tit	999952U4852036
392.	Plate orthodontic bone anchor domed design 5 hole Tit	999952U4852051
393.	Plate orthodontic bone anchor mesh pad design 5 h Tit	999952U4852075
	<b>1.10.2 Screws</b>	
394.	Screw orthodontic bone anchor self drilling 6mm Tit	999952U4823516
395.	Screw orthodontic bone anchor self drilling 8mm Tit	999952U4823528
396.	Screw orthodontic bone anchor self drilling 10mm Tit	999952U4823555
397.	Screw self tapping 1.5 x 3mm	999952U4796204
398.	Screw self tapping 1.5 x 3mm	999952U4796204
399.	Screw self tapping 1.5 x 4mm	999952U4807208
400.	Screw self tapping 1.5 x 4mm	999952U4807208
401.	Screw self tapping 1.5 x 5mm	999952U4807133
402.	Screw self tapping 1.5 x 5mm	999952U4807133
403.	Screw self tapping 1.5 x 6mm	999952U4807145
404.	Screw self tapping 1.5 x 8mm	999952U4807158
405.	Screw self tapping 1.5 x 10mm	999952U4807160
406.	Screw self tapping 1.5 x 12mm	999952U4807172
407.	Screw self drilling 1.5mm length 3mm tan	999952U4807184



	1. MANDIBULAR IMPLANTS	ICN NUMBER
408.	Screw self tapping 1.5 x 4mm	999952U4807208
409.	Screw self tapping 1.5 x 5mm	999952U4807133
<b>410.</b>	<b>1.10.3 Distractor Body</b>	
411.	Distractor body ab end activated w/u joint for cmf 30mm	999952U4847315
412.	Distractor body bc end activated w/u joint for cmf 15mm	999952U4847238
413.	Distractor body bc end activated w/u joint for cmf 20mm	999952U4847240
414.	Distractor body bc end activated w/u joint for cmf 25mm	999952U4847253
415.	Distractor body bc end activated with u-joint for cmf 30mm	999952U4851541
416.	Distractor body bc end activated w/u joint for cmf 35mm	999952U4851554
417.	Distractor body bc activated with u-joint for cmf 60mm	999952U4851566
	<b>1.10.4 Removable Extension Arm</b>	
418.	Arm removable extension rigid 20mm	999952U4858801
419.	Arm removable extension rigid 40mm	999952U4858813
420.	Arm removable extension rigid 60mm	999952U4858825
421.	Arm removable extension flexible 30mm	999952U4858837
422.	Arm removable extension flexible 40mm	999952U4858849
423.	Arm removable extension flexible 60mm	999952U4858852
	<b>1.10.5 Plate Mandible</b>	
424.	Plate mandible mesh foot for cmf distractor a type 1.0mm	999952U4851616
425.	Plate mandible mesh foot for cmf distractor b type 1.0mm	999952U4851630
426.	Plate mandible mesh foot for cmf distractor c type 1.0mm	999952U4851642
427.	Plate mandible cloverleaf foot cmf distractor a type 1.0mm	999952U4851667
428.	Plate mandible cloverleaf foot cmf distractor b type 1.0mm	999952U4851679
429.	Plate mandible cloverleaf foot cmf distractor c type 1.0mm	999952U4851681
430.	Plate mandible mesh foot cmf distractor a type 1.5mm	999952U4851705
431.	Mesh feet mandible 1.5mm for cmf distractor b-type style	999952U4858686
432.	Mesh feet mandible 1.5mm for cmf distractor c-type style	999952U4858698
433.	Plate mandible cloverleaf foot cmf distractor a type 1.5mm	999952U4851729
434.	Plate mandible cloverleaf foot cmf distractor b type 1.5mm	999952U4851731
435.	Plate mandible cloverleaf foot cmf distractor c type 1.5mm	999952U4851743

	1. MANDIBULAR IMPLANTS	ICN NUMBER
436.	Plate mandible mesh foot cmf distractor a type 2.0mm	999952U4851768
437.	Mesh feet mandible 2.0mm for cmf distractor b-type style	999952U4858700
438.	Mesh feet mandible 2.0mm for cmf distractor c-type style	999952U4858712
439.	Plate mandible coverleaf foot cmf distractor a type 2.0mm	999952U4851794
440.	Plate mandible coverleaf foot cmf distractor b type 2.0mm	999952U4851806
441.	Plate mandible coverleaf foot cmf distractor c type 2.0mm	999952U4851820
442.	Plate mandible mesh foot for cmf distractor a type 1.3mm	999952U4851832
443.	Plate mandible mesh foot for cmf distractor b type 1.3mm	999952U4851857
444.	Plate mandible mesh foot for cmf distractor c type 1.3mm	999952U4851869
445.	Plate mandible cloverleaf foot cmf distractor a type 1.3mm	999952U4851871
446.	Plate mandible cloverleaf foot cmf distractor b type 1.3mm	999952U4851895
447.	Plate mandible cloverleaf foot cmf distractor c type 1.3mm	999952U4851907
448.	Activation instrument 1.7mm for cmf distractor	999952U4858763
449.	Plate activation instrument u-joint for cmf distractor 1.7mm	999952U4858775
450.	Guard silicone tip for distraction	999952U4854459
	<b>1.10.6 Screws</b>	
451.	Screw cortex plus drive self tapping 1.0mm l4mm	999952U4851453
452.	Screw cortex plusdrive 1.0mm self tapping length 5mm	999952U4851465
453.	Screw cortex plusdrive 1.0mm self tapping length 6mm	999952U4851477
454.	Screw cortex plusdrive 1.0mm self tapping length 7mm	999952U4851491
455.	Screw cortex plusdrive 1.0mm self tapping length 8mm	999952U4851503
456.	Screw emergency plusdrive 0.2 self tap tan 6mm	999952U4851515
457.	Screw cortical self tap plus drive l 3	999952U4795911
458.	Screw cortical self tap plus drive l 4	999952U4795947
459.	Screw cortical self tap plus drive l 5	999952U4845261
460.	Screw plus drive cortex self tapping 1.5 x 4mm	999952U4793802
461.	Screw plus drive cortex self tapping 1.5 x 6mm	999952U4797129
462.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194
463.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598

	1. MANDIBULAR IMPLANTS	ICN NUMBER
464.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699
465.	Screw self tapping 1.5 x 14mm	999952U4797838
466.	Screw emergency plusdrive 4mm	999952U4807069
467.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319
468.	Screw emergency plusdrive 6mm	999952U4807018
469.	Screw emergency plusdrive 8mm	999952U4807020
470.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321
	<b>1.11 Transpalatal Distractor</b>	
	<b>1.11.1 Plates</b>	
471.	blocking screw for implant for transpalatal distractor	999952U4850879
472.	foot plate, right for transpalatal distractor	999952U4850867
473.	foot plate, left for transpalatal distractor	999952U4850842
474.	titanium wire 0.4mm, l 140mm	999952U4858799
475.	transpalatal distractor body 16 - 24mm	999952U4850830
476.	Transpalatal distractor body 20 - 36mm	999952U4850816
477.	transpalatal distractor body 24 - 48mm	999952U4850727
478.	activation instrument for transpalatal distractor	999952U4850703
479.	patient instrument for transpalatal distractor	999952U4850677
	<b>1.11.2 Screws</b>	
480.	Screw self tapping 1.5 x 3mm	999952U4796204
481.	Screw self tapping 1.5 x 3mm	999952U4796204
482.	Screw self tapping 1.5 x 4mm	999952U4807208
483.	Screw self tapping 1.5 x 4mm	999952U4807208
484.	Screw self tapping 1.5 x 5mm	999952U4807133
485.	Screw self tapping 1.5 x 5mm	999952U4807133
486.	Screw self tapping 1.5 x 6mm	999952U4807145
487.	Screw self tapping 1.5 x 6mm	999952U4807145
488.	Screw self tapping 1.5 x 8mm	999952U4807158
489.	Screw self tapping 1.5 x 8mm	999952U4807158
490.	Screw self tapping 1.5 x 10mm	999952U4807160

	1. MANDIBULAR IMPLANTS	ICN NUMBER
491.	Screw self tapping 1.5 x 10mm	999952U4807160
492.	Screw self tapping 1.5 x 12mm	999952U4807172
493.	Screw self tapping 1.5 x 12mm	999952U4807172
494.	Screw self drilling 1.5mm length 3mm tan	999952U4807184
495.	Screw self drilling 1.5mm length 3mm tan	999952U4807184
496.	Screw self tapping 1.5 x 4mm	999952U4807208
497.	Screw self tapping 1.5 x 4mm	999952U4807208
498.	Screw self tapping 1.5 x 5mm	999952U4807133
499.	Screw self tapping 1.5 x 5mm	999952U4807133
500.	Screw self tapping 1.5 x 6mm	999952U4807145
501.	Screw self drilling 1.5mm length 6mm tan	999952U4807234
502.	Screw self tapping 1.5 x 6mm	999952U4807145
503.	Screw self tapping 1.5 x 6mm	999952U4807145
504.	Screw self tapping midface emergency 1.8mm 4mm tan	999952U4807259
505.	Screw self tapping midface emergency 1.8mm 5mm tan	999952U4807261
506.	Screw self tapping midface emergency 1.8mm 6mm tan	999952U4807273
	<b>1.11.3 Screws</b>	
507.	Screw cortical self tap plus drive I 4	999952U4795947
508.	Screw cortical self tap plus drive I 6	999952U4796255
509.	Screw cortical self tap plus drive I 8	999952U4795999
510.	Screw cortical self tap plus drive I 10	999952U4804100
511.	Screw cortical self tap plus drive I 12	999952U4796317
512.	Screw cortical self tap plus drive I 14	999952U4796356
513.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406
514.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350
515.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362
516.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374
517.	Screw emergency self tapered plus drive 2.4 I 6	999952U4807412
518.	Screw emergency self tapered plus drive 2.4 I 8	999952U4807424

	1. MANDIBULAR IMPLANTS	ICN NUMBER
519.	Screw emergency self tapered plus drive 2.4   10	999952U4807436
520.	Screw emergency self tapered plus drive 2.4   12	999952U4807451
521.	Screw lock plus drive self tap 2.0   5	999952U4850881
522.	Screw lock plus drive self tap 2.0   6	999952U4851147
523.	Screw lock plus drive self tap 2.0   8	999952U4851150
524.	Screw lock plus drive self tap 2.0   10	999952U4851390
525.	Screw lock plus drive self tap 2.0   12	999952U4851414
526.	Screw lock plus drive self tap 2.0   14	999952U4851426
527.	Screw lock plus drive self tap 2.0   16	999952U4851438
528.	Screw lock plus drive self tap 2.0   18	999952U4851440
	<b>1.12 Unilock</b>	
	<b>1.12.1 Plates</b>	
529.	Plate unilock reconstruction 2.4 straight 12 hole Tit	999952U4802207
530.	Plate unilock 2.4mm straight 14 holes	999952U4802258
531.	Plate - t - lcp Tit 2.4mm shaft 7 hole head 3 hole	999952U4802272
532.	Plate unilock 2.4 straight 20 holes	999952U4802296
533.	Plate unilock 2.4 straight 24 holes	999952U4802308
534.	449.626 UNILOCK PLATE	999952U4802310
535.	Plate unilock 2.4 angled 21+6h rt449.627	999952U4802334
536.	Unilock reconstruction plate right 2.4mm 13+5 hole 110/40	999952U4802346
537.	Unilock reconstruction plate left 2.4mm 13+5 hole 110/40	999952U4802359
538.	Plate unilock 2.4 dbl angled 4+20+4 hole	999952U4802361
539.	Plate unilock 2.4 dbl angled 5+22+5 hole	999952U4802373
540.	Plate unilock 2.4 dbl angled 6+24+6 hole	999952U4802385
541.	Prosthesis cond unilock 2.4 rgt 3+3holes	999952U4802397
542.	Plate unilock 2.4 ang rgh cond head 16+3	999952U4802409
543.	Plate unilock 2.4 ang rgh cond head 18+4	999952U4802447
544.	Plate unilock 2.4 ang rgt cond head 20+5	999952U4802450
545.	Plate condylar head add on	999952U4802462
546.	Plate fixation 0mm	999952U4802474

	1. MANDIBULAR IMPLANTS	ICN NUMBER
547.	Plate fixation 2mm	999952U4802486
548.	Plate fixation 4mm	999952U4802498
549.	Plate fixation 6mm	999952U4802500
	<b>1.12.2 Screws</b>	
550.	Screw set	999952U4802512
551.	Screw 2.4x6mm self tapping 401.506	999952U4802524
552.	Screw 2.4x8mm self tapping 401.508	999952U4802536
553.	Plate matrix mandible dcp crescent 3+3 holes 1.25mm Tit	999952U4802548
554.	Plate mandible dcp angled 3+3 holes 1.25mm Tit	999952U4802551
555.	Plate mandible straight 6 holes 1.5mm Tit	999952U4802563
556.	Plate mandible straight with centre space 3+3h 1.5mm	999952U4802575
557.	Plate mandible straight 12 holes 1.5mm Tit	999952U4802587
558.	Plate mandible straight 20 holes 1.5mm Tit	999952U4802601
559.	Plate mandible angled 3+3 holes 1.5mm Tit	999952U4802625
560.	Plate mandible crescent 3+3 holes 1.5mm Tit	999952U4802649
561.	Plate mandible dcp 2+2 holes 1.5mm Tit	999952U4802652
562.	Plate mandible dcp 3+3 holes 1.5mm Tit	999952U4802664
563.	Plate mandible crescent 2+2 holes 2.0mm	999952U4802676
564.	Plate mandible crescent 3+3 holes 2.0mm	999952U4802690
565.	Plate mandible straight 6 holes 2.0mm	999952U4802702
566.	Plate mandible straight 12 holes 2.0mm	999952U4802714
567.	Plate mandible straight 20 holes 2.0mm	999952U4802726
568.	Plate mandible angled 3+3 holes thickness 2.0mm	999952U4803274
569.	Plate reconstruction angled left 7+23 hole 2.0mm	999952U4803298
570.	Plate reconstruction angled right 7+23 hole 2.0mm	999952U4803300
571.	Plate reconstruction angled straight 12 hole 2.5mm	999952U4803324
572.	Plate reconstruction angled straight 20 hole 2.5mm	999952U4803336
573.	Plate reconstruction angled left 7+23 hole 2.5mm	999952U4803348

	1. MANDIBULAR IMPLANTS	ICN NUMBER
574.	Plate reconstruction angled right 7+23 hole 2.5mm	999952U4803351
575.	Plate mandible broad centre 2+2 h 1.0mm malleable	999952U4803363
576.	Plate mandible narrow centre 2+3 h 1.0mm malleable	999952U4803387
577.	Plate mandible broad centre 3+3 h 1.0mm malleable	999952U4803401
578.	Plate mandible adaption 12 holes 1.25mm Tit	999952U4803413
579.	mandible plate str w/centre space 4 holes, 1.25mm thick TiCP	999952U4803449
580.	Plate reconstruction right 12 hole 2.8mm	999952U4803476
581.	Plate reconstruction straight 20 hole 2.8mm	999952U4803490
582.	Plate reconstruction angled left 7+23 hole 2.8mm	999952U4803514
583.	Plate reconstruction angled right 7+23 hole 2.8mm	999952U4803538
584.	MANDIBLE TENS/BAND PLATE P/BENT, R 2 H + 2 H Tan	999952U4803540
585.	MANDIBLE TENS/BAND PLATE P/BENT, L 2 H + 2 H Tan	999952U4803565
586.	mandible adaption plate 4 holes, 1.0mm Thick, TiCP	999952U4803577
587.	mandible adaption plate 6 holes, 1.0mm Thick, TiCP	999952U4803589
588.	Plate mandible subcondylar 7 holes 1.0mm pure Tit right	999952U4803591
589.	Plate mandible subcondylar 7 holes 1.0mm pure Tit left	999952U4803603
590.	Plate mandible subcondylar trapezoidal 4holes 1.0mm Tit	999952U4803615
591.	Dental plate mandible reconstruction S 2.0mm	999952U4803627
592.	Dental plate mandible reconstruction medium 2.0mm	999952U4803641
593.	Dental plate mandible reconstruction large 2.0mm	999952U4803654
594.	Dental plate mandible reconstruction S 2.5mm	999952U4803666
595.	Dental plate mandible reconstruction medium 2.5mm	999952U4803678
596.	Dental plate mandible reconstruction large 2.5mm	999952U4803680
597.	Plate condylar head add on	999952U4802462
598.	Plate fixation 0mm	999952U4802474
599.	Plate fixation 2mm	999952U4802486
600.	Plate fixation 4mm	999952U4802498
601.	Plate fixation 6mm	999952U4802500
602.	Screw lock self tapping 2.9mm x 18mm tan	999952U4813198

	1. MANDIBULAR IMPLANTS	ICN NUMBER
603.	Screw mandible bending	999952U4813200
604.	Screw for condylar head add on mandible	999952U4803730



	2. MIDFACE SET	ICN NUMBER
	<b>2.1 Plates</b>	
1.	Plate cranial straight with centre space Tit 1.5	999952U4847632
2.	Plate cranial straight with centre space Tit 1.5	999952U4847632
3.	Plate maxilla Tit 1.5 rt prebent lengthening 3	999952U4847644
4.	Plate maxilla 1.5 le prebent Lening 3	999952U4847657
5.	Plate maxilla Tit 1.5 rt prebent lengthening 5	999952U4850261
6.	Plate maxilla 1.5 le prebent lengthening 5	999952U4850297
7.	Plate maxilla 1.5 le prebent lengthening 7	999952U4850311
8.	Plate maxilla Tit 1.5 rt prebent lengthening 9	999952U4850323
9.	Plate maxilla 1.5 le prebent lengthening 9	999952U4850347
10.	Plate mesh Tit 1.5 contourable 30	999952U4850350
11.	Plate maxilla Tit 1.5 rt prebent lengthening 11	999952U4850362
12.	Plate maxilla Tit 1.5 rt prebent lengthening 11	999952U4850362
13.	Plate - frame square 4ho l16*16	999952U4850374
14.	Plate adaptation 1.5mm w/20h 446.100	999952U4850386
15.	Plate - adapt Tit 1.5 20ho to 6	999952U4850398
16.	Plate orbital rim 8 holes 446.180	999952U4805014
17.	Plate orbital rim 10 holes	999952U4805065
18.	Plate orbital rim 12 holes 446.220	999952U4805103
19.	Plate l oblique base 2 h shaft 3 h left	999952U4805141
20.	Plate l oblique base 2 h shaft 3 h right	999952U4805402
21.	Plate - l Tit malleab 1.5 rt 5ho l22*9	999952U4805281
22.	Plate - l Tit malleab 1.5 le 5ho l22*9	999952U4805305
23.	Plate l oblique base 3 h shaft 4 h left	999952U4805331
24.	Plate - l Tit malleab 1.5 le 7ho l27*13	999952U4805370
25.	Plate l oblique base 3 h shaft 4 h right	999952U4805432
26.	Plate - l Tit malleab 1.5 rt 7ho l27*13	999952U4805483
27.	Plate y 1 hole each arm x 3 holes shaft	999952U4805495
28.	Plate - y Tit 1.5 5ho to.6	999952U4805519

	2. MIDFACE SET	ICN NUMBER
29.	Plate - y double 1.5 6ho Tit I18	999952U4805521
30.	Plate - y double 1.5 6ho Tit I21	999952U4805558
31.	Plate - z Tit 1.5 rt 4ho I19*15	999952U4805596
32.	Plate - z Tit 1.5 le 4ho I19*15	999952U4805634
33.	Plate - z Tit 1.5 rt 4ho I23*15	999952U4805673
34.	Plat - z Tit 1.5 le 4ho I23*	999952U4805697
35.	Plate "x" 1.5mm 4 hole	999952U4805709
36.	Plate - x Tit 1.5 4ho to 6	999952U4805711
	<b>2.1.1 Screws</b>	
37.	Screw plus drive cortex self tapping 1.5 x 4mm	999952U4793802
38.	Screw plus drive cortex self tapping 1.5 x 6mm	999952U4797129
39.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194
40.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598
41.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699
42.	Screw self tapping 1.5 x 14mm	999952U4797838
43.	Screw cort plusdrive 1.5 x 4mm	999952U4807032
44.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993
45.	Screw cort plusdrive 1.5 x 6mm	999952U4807044
46.	Screw cort plusdrive 1.5 x 8mm	999952U4807057
47.	Screw emergency plusdrive 4mm	999952U4807069
	<b>2.2 Midface Internal Distractors</b>	
	<b>2.2.1 Plates</b>	
48.	Distractor midface nut 7 Tit alloy	999952U4803262
49.	Distractor midface complete distraction 40mm Tit alloy	999952U4803286
50.	Distractor plate anterior foot right elevated Tit alloy	999952U4803312
51.	Distractor plate anterior foot left elevated Tit alloy	999952U4803425
52.	Distractor plate anterior foot symmetrical low profile	999952U4803464
53.	Distractor plate anterior foot symmetrical Tit alloy	999952U4803488
54.	Distractor midface plate foot for mesh Tit alloy	999952U4803742
55.	Distractor plate foot for mesh with buttress Tit alloy	999952U4803960

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>
56.	Distractor plate posterior foot monoaxial Tit alloy	999952U4804009
57.	Distractor universal extension Tit alloy 20mm	999952U4804629
58.	Distractor universal extension with joint Tit 20mm	999952U4793749
59.	Distractor extension flexible Tit 40mm	999952U4793752
60.	Distractor screw machine Tit alloy 1.2mm	999952U4793764
61.	Activation device for mandible distractor monoaxial	999952U4825410
	<b>2.2.2 Screws</b>	
62.	Screw plus drive cortex self tapping 1.5 x 4mm	999952U4793802
63.	Screw plus drive cortex self tapping 1.5 x 6mm	999952U4797129
64.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194
65.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598
66.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699
67.	Screw self tapping 1.5 x 14mm	999952U4797838
68.	Screw cort plusdrive 1.5 x 4mm	999952U4807032
69.	Cortex Screw $\varnothing$ 1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993
70.	Screw cort plusdrive 1.5 x 6mm	999952U4807044
71.	Screw cort plusdrive 1.5 x 8mm	999952U4807057
72.	Screw emergency plusdrive 4mm	999952U4807069
73.	Emergency Screw Plusdrive $\varnothing$ 2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319
74.	Screw emergency plusdrive 6mm	999952U4807018
75.	Screw emergency plusdrive 8mm	999952U4807020
76.	Screw plus drive emergency self-taping 2.0 x 12mm	999952U4793321
	<b>2.3 Internal Maxillary Distractor</b>	
	<b>2.3.1 Plates</b>	
77.	Distractor maxillary main body monoaxial 10mm	999952U4798335
78.	Distractor maxillary main body monoaxial 15mm	999952U4798436
79.	Distractor maxillary main body monoaxial 20mm	999952U4798475
80.	Implant distractor body maxillary	999952U4798549
81.	Plate anterior foot right 6mm maxillary distractor monoaxial	999952U4801992
82.	Plate anterior foot right 10mm maxillary distractor	999952U4802043

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>
83.	Implant plate anterior foot (all makes)	999952U4802082
84.	Plate anterior foot left 6mm maxillary distractor monoaxial	999952U4802118
85.	Plate anterior foot left 10mm maxillary distractor monoaxial	999952U4802132
86.	Plate anterior foot left 14mm maxillary distractor monoaxial	999952U4802169
87.	Plate posterior foot 15 x 7mm maxillary distractor monoaxial	999952U4802221
88.	Plate posterior foot 15 x 12mm maxillary distractor	999952U4802423
89.	Plate posterior foot 20 x 7mm maxillary distractor monoaxial	999952U4802688
90.	Plate posterior foot 20 x 12mm maxillary distractor	999952U4802753
91.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319
92.	Screw emergency plusdrive 6mm	999952U4807018
93.	Screw emergency plusdrive 8mm	999952U4807020
94.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321
	<b>2.4 Combi Midface Set, 2.0mm</b>	
	<b>2.4.1 Plates</b>	
95.	Plate "I" 2.0 right 6 holes 447.042	999952U4804821
96.	Plate "I" 2.0 left 6 holes 447.043	999952U4804946
97.	Plate I oblique 2.0 base 2h shaft 3h l	999952U4804998
98.	Plate I oblique 2.0 base 2h shaft 3h r	999952U4792230
99.	Plate I oblique 2.0 base 3h shaft 4h l	999952U4792255
100.	Plate I 2.0 left 10holes 447.530	999952U4792495
101.	Plate z 4 hole right	999952U4792507
102.	Plate z 4 hole left	999952U4792519
103.	Plate- z hole 2.0 4 ans sizes right 25 x 17mm	999952U4792521
104.	Plate- z hole 2.0 4 ans sizes left 25 x 17mm	999952U4792533
105.	Plate y 2.0 pure Tit 5h 447.610	999952U4792545
106.	Plate orbital 2.0 curved 8h 447.180	999952U4792558
107.	Plate orbital 2.0 curved 10h 447.200	999952U4792560
108.	Plate orbital 2.0 curved 12h 447.220	999952U4792572

	2. MIDFACE SET	ICN NUMBER
<b>109.</b>	<b>2.4.2 Screws</b>	
110.	Screw cortical self tap plus drive l 4	999952U4795947
111.	Screw cortical self tap plus drive l 6	999952U4796255
112.	Screw cortical self tap plus drive l 8	999952U4795999
113.	Screw cortical self tap plus drive l 10	999952U4804100
114.	Screw cortical self tap plus drive l 12	999952U4796317
115.	Screw cortical self tap plus drive l 14	999952U4796356
116.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406
117.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350
118.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362
119.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374
120.	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412
121.	Screw emergency self tapered plus drive 2.4 l 8	999952U4807424
122.	Screw emergency self tapered plus drive 2.4 l 10	999952U4807436
123.	Screw emergency self tapered plus drive 2.4 l 12	999952U4807451
	<b>2.5 SynPor</b>	
	<b>2.5.1 Plates</b>	
124.	Mesh synpor sheet 50 x 50mm thick sterile 0.45mm	999952U4791772
125.	Mesh synpor sheet 50 x 50mm thick sterile 0.8mm	999952U4791796
126.	Mesh synpor sheet 50 x 50mm thick sterile 1.5mm	999952U4791861
127.	Mesh synpor sheet 50 x 50mm thick sterile 3.0mm	999952U4791873
128.	Mesh synpor orbital floor plate 24mm 0.8mm thick sterile	999952U4791923
129.	Mesh synpor orbital floor plate 30mm 0.8mm thick sterile	999952U4791951
130.	Mesh synpor orbital floor plate 35mm 0.8mm thick sterile	999952U4792014
131.	Mesh synpor orbital floor plate 24mm 1.5mm thick sterile	999952U4792053
132.	Mesh synpor orbital floor plate 30mm 1.5mm thick sterile	999952U4792077
133.	Mesh synpor orbital floor plate 35mm 1.5mm thick sterile	999952U4792141
134.	Mesh synpor fan plate S radius 35mm 0.8mm thick sterile	999952U4792154
135.	Mesh synpor fan plate S radius 35mm 1.5mm thick sterile	999952U4792166

	2. MIDFACE SET	ICN NUMBER
136.	Orbital floor mesh plate radius Tit 44.6 x 0.8mm	999952U4792178
137.	Orbital floor mesh plate radius Tit 43.6 x 0.8mm	999952U4792192
138.	Orbital floor mesh plate radius Tit 44.6 x 1.5mm	999952U4792204
139.	Orbital floor mesh plate radius Tit 43.6 x 1.5mm	999952U4792216
140.	Plate posterior foot 25 x 7mm maxillary distractor monoaxial	999952U4811993
141.	Implant plate posterior foot	999952U4792356
142.	Implant screw 3.5 machine	999952U4792370
143.	Activation device for Maxillary distractor	999952U4806636
	<b>2.5.2 Screws</b>	
144.	Screw cortex self tapping length 4mm	999952U4792267
145.	Implant screw cortex 2.0 6mm	999952U4792279
146.	Implant screw cortex 2.0 8mm	999952U4792281
147.	Implant screw cortex 2.0 10mm	999952U4792293
148.	Implant screw cortex 2.0 12mm	999952U4792305
149.	Implant screw cortex 2.0 14mm	999952U4792331
150.	Screw emergency self tapping 2.4mm length 6mm	999952U4792382
151.	Screw emergency self tapping 2.4mm length 8mm	999952U4792418
152.	Screw emergency self tapping 2.4mm length 10mm	999952U4792420
153.	Screw emergency self tapping 2.4mm length 12mm	999952U4792432
154.	Screw emergency self tapping 2.4mm length 14mm	999952U4792444
	<b>2.6 Internal Alveolar Distractor</b>	
	<b>2.6.1 Plates</b>	
155.	Device alveolar distractor body 8mm	999952U4792457
156.	Device alveolar distractor body 12mm	999952U4792469
157.	Device alveolar distractor body 16mm	999952U4792483
158.	Device activation instrument	999952U4806600
159.	Device activation instrument with joint	999952U4806612
160.	Device angular adjustment instrument	999952U4806624
	<b>2.6.2 Screws</b>	
161.	Screw cort plusdrive 1.5 x 4mm	999952U4807032
162.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>
163.	Screw cort plusdrive 1.5 x 6mm	999952U4807044
164.	Screw cort plusdrive 1.5 x 8mm	999952U4807057
165.	Screw emergency plusdrive 4mm	999952U4807069
166.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319
167.	Screw emergency plusdrive 6mm	999952U4807018
168.	Screw emergency plusdrive 8mm	999952U4807020
169.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321

	3. ORBITAL AND NEURO SET	ICN NUMBER
	<b>3.1 Wires and Pins</b>	
	<b>3.1.1 IMF Wire</b>	
1.	Wire cerclage 0.6mm dia w/out eye l175mm	999952U4806651
	<b>3.1.2 Titanium Wire with Barb</b>	
2.	Wire suture canthal 3.1 w/hook	999952U4806675
	<b>3.2 Low Profile Neuro Set: Implants for Neurosurgery</b>	
	<b>3.2.1 Plates</b>	
3.	Plate mesh temporal contourable 1.6	999952U4799539
4.	Plate strut contourable 1.6	999952U4799541
5.	Implant plate cranial 1.6 straight 2 holes	999952U4793648
6.	Implant plate cranial 1.6 straight 4 holes	999952U4793699
7.	Implant plate "X" 1.6 4 holes	999952U4793713
8.	Implant plate frame 1.6 4 holes (all sizes)	999952U4793725
9.	Implant plate "Y" 1.6 5 holes	999952U4793840
10.	Implant plate "Y" double 1.6 6 holes 18mm	999952U4793853
11.	Implant plate ' Y' double for neurological 1.6 6 holes 21mm	999952U4793891
12.	Implant plate adaptation 5 holes 1.6	999952U4793915
13.	Implant plate adaptation 7 holes 1.6	999952U4793939
14.	Implant plate adaptation 20 holes 1.6	999952U4793981
15.	Implant plate frame 4 holes 1.6 10mm x 16mm	999952U4794006
16.	Implant plate strut 2 x 3 holes 1.6 14mm x 24mm	999952U4794020
17.	Implant plate strut 2 x 4 holes 1.6 34mm x 24mm	999952U4794044
18.	Burr hole cover 1.6 for hole < (all sizes)	999952U4799919
19.	Burr hole cover 1.6 for hole < 17mm	999952U4799883
20.	Burr hole cover 1.6 for hole < 24mm	999952U4799857
21.	Mesh plate 38mm x 45mm thickness 0.4mm	999952U4796471
22.	Mesh plate 38mm x 45mm thickness 0.6mm	999952U4796483
23.	Mesh plate 100mm x 100mm thickness (all sizes)	999952U4796762
24.	Mesh plate 200mm x 200mm thickness 0.6mm	999952U4796774
25.	Plate mastoid large 1.6	999952U4798537
26.	Plate mastoid medium 1.6	999952U4798564
27.	Burr hole cover for shunt or drainage	999952U4799933



	3. ORBITAL AND NEURO SET	ICN NUMBER
	<b>3.2.2 Screws</b>	
28.	Implant screw cranial plus drive 1.6 selfdrilling 3mm	999952U4794095
29.	Implant screw cranial plus drive 1.6 selfdrilling 4mm	999952U4794133
30.	Implant screw cranial plus drive 1.6 selfdrilling 5mm	999952U4794145
31.	Implant screw cranial plus drive 1.6 selfdrilling 6mm	999952U4794160
32.	Implant screw emergency plus drive 1.6 selftapping 3mm	999952U4794172
33.	Implant screw emergency plus drive 1.6 selftapping 4mm	999952U4794184
34.	Implant screw emergency plus drive 1.6 selftapping 5mm	999952U4794196
35.	Implant screw emergency plus drive 1.6 selftapping 6mm	999952U4794208
	<b>3.3 Midface &amp; Orbital Implants</b>	
	<b>3.3.1 Combi Midface Set</b>	
	<b>3.3.1.1 Plates</b>	
36.	Plate mesh 1.3,53x38mm	999952U4798145
37.	Plate mesh cont 1.3 maleable 0.4x38mm	999952U4798160
38.	Mesh plate, 1.3mm, 38mm x 34mm, 0.6mm thick	999952U4798208
39.	Plate Tit mesh 1.3mm 421.006	999952U4798222
40.	Plate mesh cont 1.3 malle 0.4mm 100x100m	999952U4798261
41.	Plate mesh contourable 1.3 rigid 421.008	999952U4798297
42.	Plate adaption 1.3 24 holes 421.010	999952U4798374
43.	Plate orbital 1.3 curved 9 holes	999952U4798463
44.	Plate straight 1.3mm 2 holes 421.022	999952U4798499
45.	Plate straight 1.3 4 holes 421.024	999952U4798513
46.	Plate medial wall	999952U4850638
47.	Plate medial wall 1.3mm right	999952U4798576
48.	Plate orbital floor 1.3mm anatomical S	999952U4798588
49.	Plate orbital floor 1.3 anatomical large	999952U4798590
50.	Plate l 1.3 left 6 holes 421.050	999952U4802144
51.	421.051 L-PLATE PURE Tit	999952U4802157
52.	Plate "l" pure Tit 1.3 7h 421.052	999952U4802171
53.	421.053 L-PLATE	999952U4802233
54.	Plate y 1.3 5 holes 421.061	999952U4802839

	3.ORBITAL AND NEURO SET	ICN NUMBER
55.	Plate y Tit double 6holes 421.068	999952U4802841
56.	Plate y double 1.3 6hole 18.2mm 421.069	999952U4802854
57.	Plate t 1.3 7 holes 421.071	999952U4802878
58.	Plate strut 1.3x43x8mm	999952U4802892
59.	Plate x 1.3 4 holes 421.081	999952U4803375
60.	Plate "h" pure Tit 1.3mm 421.085	999952U4803399
61.	Burr hole cover 1.3mm 421090	999952U4803437
62.	Cover burr hole 1.3 for up to 12mm dia	999952U4803452
63.	Plate box 1.3 rectangular 4 holes	999952U4803502
64.	Plate box 1.3mm square 4 holes 421.096	999952U4803728
65.	Screen 1.3 100x100mm 421.099	999952U4803817
66.	Plate mesh floor orbital 1.3	999952U4803829
	<b>3.3.1.2 Screws</b>	
67.	Screw cortical self tap plus drive l 3	999952U4795911
68.	Screw cortical self tap plus drive l 4	999952U4795947
69.	Screw cortical self tap plus drive l 5	999952U4845261
70.	Screw cortical self tap plus drive l 6	999952U4796255
71.	Screw cortical self tap plus drive l 8	999952U4795999
72.	Screw cortex plus drive self drill tan 1.3 4mm	999952U4796444
73.	Screw cortex plus drive self drill tan 1.3 5mm	999952U4796457
74.	Screw cortex plus drive self drill tan 1.3 6mm	999952U4796469
75.	Screw emergency self tap plus drive l 3	999952U4796089
76.	Screw emergency self tap plus drive l 4	999952U4796154
77.	Screw emergency self tap plus drive l 5	999952U4796178
78.	Screw emergency self tap plus drive l 6	999952U4796180
	<b>3.4 Plates</b>	
79.	L-plate midface 2+3hole left thickness 0.8mm	999952U4806699
80.	L-plate midface 2+3hole right thickness 0.8mm	999952U4806725
81.	L-plate midface 3+4hole left thickness 0.8mm	999952U4806776
82.	L-plate midface 3+4hole right thickness 0.8mm	999952U4806826

	3. ORBITAL AND NEURO SET	ICN NUMBER
83.	T-plate midface 3+4hole thickness 0.8mm	999952U4806865
84.	Plate-frame midface 4hole 5 x 10 thickness 0.7mm	999952U4806891
85.	Plate-frame midface 4hole 10 x 10 thickness 0.7mm	999952U4803927
86.	X-plate midface 4hole thickness 0.7mm	999952U4806941
87.	Plate strut midface 18hole thickness 0.7mm	999952U4806955
88.	L-plate midface 4+6hole left thickness 0.8mm	999952U4806967
89.	L-plate midface 4+6hole right thickness 0.8mm	999952U4806979
90.	Plate adaption 20hole thickness 0.8mm Tit	999952U4807083
91.	Plate adaption 6 hole 0.8mm thick Tit	999952U4807095
92.	Plate adaption 8 hole 0.8mm thick Tit	999952U4807107
	<b>3.4.1 Screws</b>	
93.	Screw self tapping 1.5 x 3mm	999952U4796204
94.	Screw self tapping 1.5 x 4mm	999952U4807208
95.	Screw self tapping 1.5 x 5mm	999952U4807133
96.	Screw self tapping 1.5 x 6mm	999952U4807145
97.	Screw self tapping 1.5 x 8mm	999952U4807158
98.	Screw self tapping 1.5 x 10mm	999952U4807160
99.	Screw self tapping 1.5 x 12mm	999952U4807172
100.	Screw self drilling 1.5mm length 3mm tan	999952U4807184
101.	Screw self tapping 1.5 x 4mm	999952U4807208
102.	Screw self tapping 1.5 x 5mm	999952U4807133
103.	Screw self tapping 1.5 x 6mm	999952U4807145
104.	Screw self drilling 1.5mm length 6mm tan	999952U4807234
105.	Screw self tapping 1.5 x 6mm	999952U4807145
106.	Screw self tapping midface emergency 1.8mm 4mm tan	999952U4807259
107.	Screw self tapping midface emergency 1.8mm 5mm tan	999952U4807261
108.	Screw self tapping midface emergency 1.8mm 6mm tan	999952U4807273
109.	Screw self tapping midface emergency 1.8mm 8mm tan	999952U4807285
110.	Screw self tapping midface emergency 1.8mm 10mm tan	999952U4807297

	3. ORBITAL AND NEURO SET	ICN NUMBER
111.	Screw self tapping midface emergency 1.8mm 12mm tan	999952U4807309
	<b>3.5 Neuro Set</b>	
	<b>3.5.1 Plates</b>	
112.	Burrhole covers neuro 12.0mm 0.4mm	999952U4799985
113.	Burrhole covers neuro 15.0mm 0.4mm	999952U4800013
114.	Burrhole covers neuro 17.0mm 0.4mm	999952U4800049
115.	Burrhole covers neuro 24.0mm 0.4mm	999952U4800064
116.	Burrhole cover neuro for drainage 12.0mm 0.4mm	999952U4800102
117.	Burrhole cover neuro for drainage 15.0mm 0.4mm	999952U4800140
118.	Burrhole cover neuro for drainage 17.0mm 0.4mm	999952U4800153
119.	Burrhole cover neuro for drainage 24.0mm 0.4mm	999952U4800177
120.	Plate strut neuro thickness 0.4mm contourable tita	999952U4800191
121.	Plate temporal mesh neuro contourable	999952U4800239
122.	Plate neuro cranial straight 9mm 2holes thick 0.4mm	999952U4800254
123.	Plate neuro cranial straight 12mm 2holes thick 0.4mm	999952U4800278
124.	Plate neuro cranial straight 12mm 4holes thick 0.4mm	999952U4800292
125.	X-plate neuro 4holes thickness 0.4mm Tit	999952U4800316
126.	Frame-plate neuro square 4hole 14 x 14mm thick 0.4mm	999952U4800330
127.	Frame-plate neuro square 4hole 16 x 16mm thick 0.4mm	999952U4800367
128.	Y-plate neuro 5hole thickness 0.4mm Tit	999952U4800381
129.	Y-plate double neuro 6hole 18mm thickness 0.4mm	999952U4800393
130.	Y-plate double neuro 6hole 21mm thickness 0.4mm	999952U4800417
131.	Plate-adaption neuro 5hole thickness 0.4mm pure	999952U4800042
132.	Plate-adaption neuro 7hole thickness 0.4mm pure	999952U4800429
133.	Plate-adaption neuro 20hole thickness 0.4mm pure	999952U4800431
134.	Plate-frame neuro 4holes 10 x 16mm thickness 0.4mm	999952U4802916
135.	Plate strut neuro 2 x 3hole 14 x 24mm thickness 0.4mm	999952U4802928
136.	Plate strut neuro 2 x 4hole 14 x 34mm thickness 0.4mm	999952U4802942
137.	Plate-mesh neuro 38 x 45mm thickness 0.4mm pure	999952U4798626
138.	Plate-mesh neuro 38 x 45mm thickness 0.4mm rigid	999952U4798689

	3. ORBITAL AND NEURO SET	ICN NUMBER
139.	Plate-mesh neuro 100 x 100mm thickness 0.4mm	999952U4798703
140.	Plate-mesh neuro 100 x 100mm thickness 0.4mm rigid	999952U4798715
141.	Plate-mesh neuro 200 x 200mm thick 0.4mm rigid	999952U4798739
142.	Plate-mesh neuro crescent-shaped S 0.4mm malleabl	999952U4794501
143.	Plate-mesh neuro crescent-shaped large 0.4mm malleabl	999952U4794513
144.	Plate-mesh neuro crescent-shaped S 0.4mm rigid	999952U4794525
145.	Plate-mesh neuro crescent-shaped large 0.4mm rigid	999952U4794537
146.	Plate-mesh neuro circular 30mm thickness 0.4mm	999952U4794549
147.	Plate-mesh neuro circular 70mm thickness 0.4mm	999952U4794552
148.	Plate-mesh neuro circular 100mm thickness 0.4mm	999952U4794564
149.	Plate-mesh neuro circular 30mm thickness 0.4mm rigid	999952U4794588
150.	Plate-mesh neuro circular 70mm thickness 0.4mm rigid	999952U4794590
151.	Plate-mesh neuro circular 100mm thick 0.4mm rigid	999952U4794602
152.	Plate-mastoid neuro thickness 0.4mm S pure	999952U4794626
153.	Plate-mastoid neuro thickness 0.4mm medium	999952U4794638
154.	Plate-mastoid neuro thickness 0.4mm large	999952U4794653
	<b>3.5.2 Screws</b>	
155.	Screw neuro emergency self drilling 1.5mm length 3mm	999952U4798830
156.	Screw neuro emergency self drilling 1.5mm length 5mm	999952U4798842
	<b>3.6 Midface with Orbital</b>	
	<b>3.6.1 Plates</b>	
157.	Plate anatomical floor S thickness 0.3mm Tit	999952U4802956
158.	Plate anatomical floor medium thickness 0.3mm Tit	999952U4802982
159.	Plate anatomical floor large thickness 0.3mm Tit	999952U4802994
160.	Plate floor midface universal orbital 0.4mm Tit	999952U4803021
161.	Plate floor midface universal orbital 0.5mm Tit	999952U4803058
162.	Plate mesh orbital floor thickness 0.2mm Tit	999952U4803084
163.	Plate mesh orbital floor thickness 0.3mm Tit	999952U4807475
164.	Plate mesh orbital floor thickness 0.4mm Tit	999952U4807525
165.	Plate rim midface orbital 12hole thickness 0.4mm	999952U4807590

	3.ORBITAL AND NEURO SET	ICN NUMBER
166.	Plate adaption 6 hole 0.4mm thick Tit	999952U4807614
167.	Plate adaption 8 hole 0.4mm thick Tit	999952U4807766
168.	Plate adaption 20hole thickness 0.4mm Tit	999952U4807778
169.	Y-plate midface 3hole thickness 0.4mm Tit	999952U4807792
170.	Y-plate double midface 6hole thickness 0.4mm	999952U4807804
171.	H-plate midface 11hole thickness 0.5mm Tit	999952U4807816
172.	L-plate midface 2+3hole left thickness 0.5mm	999952U4810646
173.	L-plate midface 2+3hole right thickness 0.5mm	999952U4810848
174.	L-plate midface 2+4hole left thickness 0.5mm	999952U4810851
175.	L-plate midface 3+4hole right thickness 0.5mm	999952U4810863
176.	T-plate midface 3+4hole thickness 0.5mm	999952U4810875
177.	Plate frame midface 4hole thickness 5 x 10mm 0.4mm	999952U4810887
178.	Plate frame midface 4hole thickness 10 x 10mm 0.4mm	999952U4810899
179.	X-plate midface 4hole thickness 0.4mm Tit	999952U4810901
180.	Plate strut midface 18hole thickness 0.4mm Tit	999952U4810925
181.	L-plate midface 4+6hole left thickness 0.5mm Tit	999952U4810937
182.	L-plate midface 4+6hole right thickness 0.5mm	999952U4810965
183.	Plate orbital rim midface 12hole thickness 0.5mm	999952U4810989
184.	Plate adaption 6 hole 0.5mm thick Tit	999952U4810991
185.	Plate adaption 8 hole 0.5mm thick Tit	999952U4811028
186.	Plate adaption 20hole thickness 0.5mm Tit	999952U4811030
187.	Y-plate midface 3hole thickness 0.5mm Tit	999952U4811042
188.	Y-plate midface 6hole thickness 0.5mm Tit	999952U4811055
189.	H-plate midface 11hole thickness 0.7mm Tit	999952U4811067
190.	L-plate midface 2+3hole left thickness 0.7mm Tit	999952U4811079
191.	L-plate midface 2+3hole right thickness 0.7mm	999952U4811129
192.	L-plate midface 3+4hole left thickness 0.7mm	999952U4811156
193.	L-plate midface 3+4hole right thickness 0.7mm	999952U4811168
194.	T-plate midface 3+4hole right thickness 0.7mm	999952U4811182

	<b>3.ORBITAL AND NEURO SET</b>	<b>ICN NUMBER</b>
195.	Plate-frame midface 5 x 10 4hole 0.5mm	999952U4811194
196.	Plate-frame midface 10 x 10 4hole 0.5mm	999952U4811206
197.	X-plate midface 4hole thickness 0.5mm Tit	999952U4811307
198.	Plate strut midface 18hole thickness 0.5mm Tit	999952U4811319
199.	L-plate midface 4+6hole left thickness 0.7mm	999952U4811321
200.	Plate l midface 4+6 holes left thickness 0.7mm	999952U4811333
201.	Plate orbital rim midface 12hole thickness 0.7mm	999952U4811345
202.	Plate adaption 6 hole 0.7mm thick Tit	999952U4811358
203.	Plate adaption 8 hole 0.7mm thick Tit	999952U4811360
204.	Plate adaption 20hole thickness 0.7mm Tit	999952U4811372

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
	<b>4.1 Plates</b>	<b>999952U4811396</b>
1.	Plate mandible S right 2.5mm Tit	999952U4812032
2.	Plate mandible S left 2.5mm Tit	999952U4812044
3.	Plate mandible medium right 2.5mm Tit	999952U4812057
4.	Plate mandible medium left 2.5mm Tit	999952U4812107
5.	Plate mandible large right 2.5mm Tit	999952U4812121
6.	Plate mandible large left 2.5mm Tit	999952U4811396
	<b>4.1.1 Screws</b>	
7.	Screw lock self tapping 2.0mm x 5mm tan	999952U4812158
8.	Screw lock self tapping 2.0mm x 6mm tan	999952U4812160
9.	Screw lock self tapping 2.0mm x 8mm tan	999952U4812184
10.	Screw lock self tapping 2.0mm x 10mm tan	999952U4812335
11.	Screw lock self tapping 2.0mm x 12mm tan	999952U4812386
12.	Screw lock self tapping 2.0mm x 14mm tan	999952U4812412
13.	Screw lock self tapping 2.0mm x 16mm tan	999952U4812463
14.	Screw lock self tapping 2.0mm x 18mm tan	999952U4812501
15.	Screw lock self tapping 2.4mm x 8mm tan	999952U4812727
16.	Screw lock self tapping 2.4mm x 10mm tan	999952U4812739
17.	Screw lock self tapping 2.4mm x 12mm tan	999952U4812741
18.	Screw lock self tapping 2.4mm x 14mm tan	999952U4812780
19.	Screw lock self tapping 2.4mm x 16mm tan	999952U4812816
20.	Screw lock self tapping 2.4mm x 18mm tan	999952U4813073
21.	Screw lock self tapping 2.9mm x 8mm tan	999952U4813111
22.	Screw lock self tapping 2.9mm x 10mm tan	999952U4813150
23.	Screw lock self tapping 2.9mm x 12mm tan	999952U4813162
24.	Screw lock self tapping 2.9mm x 14mm tan	999952U4813174
25.	Screw lock self tapping 2.9mm x 16mm tan	999952U4813186
26.	Screw lock self tapping 2.9mm x 18mm tan	999952U4813198
27.	Screw mandible bending	999952U4813200



	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
	<b>4.2 Absorbable plates and screws</b>	
	<b>4.2.1 RapidSorb</b>	
	<b>4.2.1.1 Plates</b>	
28.	Plate straight rapid 1.5 thick 0.8 2ho	999952U4813212
29.	Plate straight rapid 1.5 thick 0.8 4ho	999952U4813224
30.	Plate adaptor rapid 1.5 8ho thick 0.8	999952U4813236
31.	Plate adaptor rapid 1.5 20ho thick 0.8	999952U4813248
32.	Plate orbital rapid 10ho thick 0.8st	999952U4813251
33.	Plate y double rapid 1.5 10ho thick 0.8st	999952U4813263
34.	Plate y rapid 1.5 10ho thick 0.8st	999952U4813275
35.	Plate strut rapid 1.5 2 10ho thick 0.8	999952U4814504
36.	Plate strut rapid 1.5 2 18ho thick 0.8	999952U4814517
37.	Burr hole cover rapid 1.5 8ho 21 thick 0	999952U4814529
38.	Burr hole cover rapid 1.5 10ho 30 thick 0	999952U4814531
39.	Plate mesh rapid 50 50 thick 0.5st	999952U4814543
	<b>4.3 External Fixators</b>	
	<b>4.3.1 External Fixators,</b>	
40.	Distrator mvd body	999952U4814657
41.	Distrator mvd arm (all sizes)	999952U4815193
42.	Nut activation mvd	999952U4815205
43.	Pin holding mvd clamp ramus	999952U4815217
44.	Pin holding mvd clamp body	999952U4815243
45.	Pin holding mvd clamp universal	999952U4815256
46.	Pin holding mvd clamp limited bone stock ramus	999952U4815268
47.	Pin holding mvd limited bone stock ramus	999952U4815270
48.	Distrator mandible monoaxial right distraction 20mm	999952U4814683
49.	Distrator mandible monoaxial left 20mm	999952U4814695
50.	Distrator mandible monoaxial right 30mm	999952U4814719
51.	Distrator mandible monoaxial left 30mm	999952U4815282
52.	Assembly mvd L35mm (all sizes)	999952U4815294
53.	Distrator mvd arm (all sizes)	999952U4815193

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
54.	Plate proximal foot right mandible distractor monoaxial	999952U4815318
55.	Plate proximal foot left mandible distractor monoaxial	999952U4815320
56.	Distractor mvd arm (all sizes)	999952U4815193
57.	Linear activation instrument for mvd	999952U4815332
58.	Angular adjustment instrument for mvd	999952U4822805
59.	Mounting Instrument	999952U4822817
60.	Wire kirschner 2.00mmx150mm292790	999952U4822829
	<b>4.4 External Midface Distractor</b>	
61.	Headframe, preassembled	999952U4822831
62.	Vertical Rod Assembly	999952U4822843
63.	Vertical Rod Assembly, Angulating	999952U4822856
64.	Horizontal Rod Assembly, with clamps	999952U4822868
65.	Horizontal Rod Assembly, with Adjustable clamps	999952U4822870
66.	Positioning Pin, 40mm	999952U4822920
67.	Screw fixation W/tip I40 f/ext - midfacedistract	999952U4822944
68.	Screw fixation W/tip I50 f/ext - midfacedistract	999952U4822958
69.	Screw fixation Thread - tip self - drill I40 f	999952U4822960
70.	Screw fixation Thread - tip self - drill I50 f	999952U4822972
71.	Socket - w/hex f/headframe end - cap 5	999952U4822984
72.	Set screw, flat, with hexagonal socket, 4mm	999952U4822996
73.	Set screw, flat, with cone point, with hexagonal socket, 5mm	999952U4823009
74.	Set screw, flat, with Peg, with hexagonal socket, 6mm	999952U4824064
75.	Fixation wire clamp f	999952U4824076
76.	Screw fixation wire self drill I15 tan	999952U4845614
77.	Screw fixation wire self drill I21 tan	999952U4824090
	<b>4.5 Mandible External Fixator</b>	
78.	Rod connecting 4.0mm prebent full mandible ramus	999952U4824102
79.	Rod connecting 4.0mm prebent full mandible Tit	999952U4824114
80.	Rod connecting 4.0mm prebent 3/4 mandible Tit	999952U4824138
81.	Rod connecting 4.0mm prebent 1/2 mandible Tit	999952U4824153

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
82.	External fixator combination clamp for mandible	999952U4824165
83.	Bar connecting carbon fibre 395600	999952U4824177
	<b>4.6 Internal Midface Distractor</b>	
	<b>4.6.1 Plates</b>	
84.	Distractor midface nut 7 Tit alloy	999952U4803262
85.	Distractor midface complete distraction 40mm Tit alloy	999952U4803286
86.	Distractor plate anterior foot right elevated Tit alloy	999952U4803312
87.	Distractor plate anterior foot left elevated Tit alloy	999952U4803425
88.	Distractor plate anterior foot symmetrical low profile	999952U4824660
89.	Distractor plate anterior foot symmetrical Tit alloy	999952U4803488
90.	Distractor midface plate foot for mesh Tit alloy	999952U4803742
91.	Distractor plate foot for mesh with buttress Tit alloy	999952U4803960
92.	Distractor plate posterior foot monoaxial Tit alloy	999952U4804009
93.	Distractor universal extension Tit alloy 20mm	999952U4804629
94.	Distractor universal extension with joint Tit 20mm	999952U4793749
95.	Distractor extension flexible Tit 40mm	999952U4793752
96.	Distractor screw machine Tit alloy 1.2mm	999952U4793764
97.	Activation device for mandible distractor monoaxial	999952U4825410
	<b>4.6.2 Screws</b>	
98.	Screw plus drive cortex self tapping 1.5 x 4mm	999952U4793802
99.	Screw plus drive cortex self tapping 1.5 x 6mm	999952U4797129
100.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194
101.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598
102.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699
103.	Screw self tapping 1.5 x 14mm	999952U4797838
104.	Screw cort plusdrive 1.5 x 4mm	999952U4807032
105.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993
106.	Screw cort plusdrive 1.5 x 6mm	999952U4807044
107.	Screw cort plusdrive 1.5 x 8mm	999952U4807057
108.	Screw emergency plusdrive 4mm	999952U4807069

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
109.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319
110.	Screw emergency plusdrive 6mm	999952U4807018
111.	Screw emergency plusdrive 8mm	999952U4807020
112.	Screw plus drive emergency self taping 2.0 x 12mm	999952U4793321
	<b>4.7 Internal Maxillary Distractor</b>	
	<b>4.7.1 Plates</b>	
113.	Distractor maxillary main body monoaxial 10mm	999952U4798335
114.	Distractor maxillary main body monoaxial 15mm	999952U4798436
115.	Distractor maxillary main body monoaxial 20mm	999952U4795475
116.	Implant distractor body maxillary	999952U4798549
117.	Plate anterior foot right 6mm maxillary distractor monoaxial	999952U4801992
118.	Plate anterior foot right 10mm maxillary distractor	999952U4802043
119.	Implant plate anterior foot (all makes)	999952U4802082
120.	Plate anterior foot left 6mm maxillary distractor monoaxial	999952U4802118
121.	Plate anterior foot left 10mm maxillary distractor monoaxial	999952U4802132
122.	Plate anterior foot left 14mm maxillary distractor monoaxial	999952U4802169
123.	Plate posterior foot 15 x 7mm maxillary distractor monoaxial	999952U4802221
124.	Plate posterior foot 15 x 12mm maxillary distractor	999952U4802423
125.	Plate posterior foot 20 x 7mm maxillary distractor monoaxial	999952U4802688
126.	Plate posterior foot 20 x 12mm maxillary distractor	999952U4802753
127.	Plate mesh rapid 50 50 thick 0.8st	999952U4796800
128.	Mesh rapid resorbable 1.5mm, 100 x 100mm, 0.8 thick	999952U4797042
129.	Plate foil rapid 50 50 thick 0.5st	999952U4798451
130.	Plate foil rapid 50 50 thick 0.8st	999952U4798741
131.	Plate orbit floor rapid S thick 0.5st 1.5	999952U4798754
132.	Plate orbit floor rapid thick 0.5st 1.5 medium	999952U4798766
133.	Plate orbit floor rapid thick 0.5st 1.5 Large	999952U4798778
134.	Plate x rapid 1.5 4ho thick 0.8st	999952U4799616
135.	Plate mesh rapid 50 thick 0.5st contourab	999952U4799642
136.	RapidSorb Mesh Plate ø1.5mm Thickness 0.5, resorbable, contourable, sterile	999952U4799655

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
137.	Plate mesh rapid 50 thick 0.8st contourab	999952U4799667
138.	RapidSorb Mesh Plate ø1.5mm Thickness 0.8, resorbable, contourable, sterile	999952U4799681
139.	Plate mesh rapid straight 50 50 thick 0.5st	999952U4799729
140.	Plate mesh rapid straight 50 50 thick 0.8st	999952U4799743
141.	RapidSorb Mesh Plate ø1.5mm, straight row, Thickness 0.8, resorbable, sterile	999952U4799782
142.	Burr hole clamp 18 sterile	999952U4799818
143.	Plate rapid straight thick 1.2st 2 2ho	999952U4799844
144.	Plate rapid straight thick 1.2st 2 4ho	999952U4799921
145.	Plate adapter rapid 8ho thick 1.2st 2	999952U4799959
146.	Plate adapter rapid 20ho thick 1.2st 2	999952U4799961
147.	Plate rapid orbital 10ho thick 1.2st 2	999952U4800037
148.	Plate I rapid I 10ho thick1.2 st 2	999952U4800090
149.	Plate rapid 10ho thick1.2 st L r	999952U4800138
150.	Plate rapid 10ho thick1.2 st Y	999952U4800165
151.	Plate strut rapid 10ho thick 1.2st 2	999952U4800189
152.	Plate strut rapid 18ho st 2	999952U4800203
153.	Plate mesh rapid 48 48 thick1.2 st	999952U4800215
154.	Plate mesh rapid 78 78 thick1.2 st	999952U4800227
155.	Plate mesh rapid contourable thick1.2 50	999952U4800241
	<b>4.7.2 Screws</b>	
156.	Screw resorbable tack sterile 1.5mm length 4mm	999952U4800266
157.	Screw resorbable tack 1.5	999952U4800280
158.	Screw cort mf rapid 1.5 L3	999952U4800304
159.	Screw cortex rapid resorbable 1.5mm 4mm	999952U4800328
160.	Screw cort mf rapid 1.5 L4	999952U4800342
161.	Screw cortex rapid resorbable 1.5mm 64mm	999952U4800355
162.	Screw cort mf rapid 1.5 L6	999952U4800379
163.	Screw cort mf rapid 1.5 L8	999952U4800405
164.	RapidSorb Tack ø1.5mm, resorbable, sterile, Length 4mm	999952U4800443

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
165.	Screw mf cortex rapid resorbable sterile 4mm	999952U4800456
166.	Screw emergency rapid 2.5 L4	999952U4800468
167.	Screw mf cortex rapid resorbable sterile 6mm	999952U4800470
168.	Screw emergency rapid 2.5 L6	999952U4800482
169.	Screw mf cortex rapid resorbable sterile 8mm	999952U4800494
170.	Screw emergency rapid 2.5 L8	999952U4800506
171.	Screw emergency rapid 2.5 L4	999952U4800518
172.	Screw emergency rapid 2.5 L6	999952U4800520
173.	Screw emergency rapid 2.5 l8	999952U4800532
174.	Bar connecting carbon fibre 395610	999952U4800544
175.	Bar connecting carbon fibre 395620	999952U4800569
176.	Bar connecting carbon fibre 395630	999952U4800571
177.	Wire kirschner 2.50mmx150mm 292750	999952U4800583
178.	Protect-Cap f/K-Wire ø2.5 10u	999952U4800595
	<b>4.8 Shantz screws or half pins, not HA coated</b>	
	<b>4.8.1 Mandible External Fixator</b>	
179.	Screw schanz 40/2.5mm Tit 8mm	999952U4800607
180.	Screw schanz 40/2.5mm Tit 10mm	999952U4800619
181.	Screw schanz 40/2.5mm Tit 14mm	999952U4800621
182.	Screw schanz 40/2.5mm Tit 20mm	999952U4800633
183.	Screw schanz 40/2.5mm Tit 20mm	999952U4800645
184.	Screw schanz 40/2.5mm Tit 22mm	999952U4800658
	<b>4.9 Grafts</b>	
	<b>4.9.1 Bone graft substitutes</b>	
	<b>4.9.1.1 Norian CRS</b>	
185.	Bone norian reinforced fast set putty 3cc sterile	999952U4800660
186.	Bone norian reinforced fast set putty 5cc sterile	999952U4800672
187.	Bone norian reinforced fast set putty 10cc sterile	999952U4800684
	<b>4.9.1.2 CronOS</b>	
188.	Bone substitute chronos b-tcb 5-7/5g por	999952U4800696
189.	Chronos granules 0.7 to 1.4mm 0.5cc porosity 60% sterile	999952U4800708

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
190.	Graft chronos b-tcp gran 0.7-1.4mm 1.0g	999952U4800710
191.	Bone substitute chron os tcp gran porosity 0.7-1.4mm/2.5cc	999952U4894566
	<b>4.10 Other specialized grafts</b>	
	<b>4.10.1 XCM Biologic Tissue</b>	
192.	Biologic tissue xcm 2cm x 4cm	999952U4800722
193.	Biologic tissue xcm 4cm x 7cm	999952U4800734
194.	Biologic tissue xcm 4cm x 16cm	999952U4800746
195.	Biologic tissue xcm 5cm x 16cm	999952U4800759
196.	Biologic tissue xcm 6cm x 12cm	999952U4800761
197.	Biologic tissue xcm 6cm x 16cm	999952U4800773
198.	Biologic tissue xcm 6cm x 20cm	999952U4801130
199.	Biologic tissue xcm 8cm x 12cm	999952U4801181
200.	Biologic tissue xcm 8cm x 16cm	999952U4801205
201.	Biologic tissue xcm 8cm x 20cm	999952U4801217
202.	Biologic tissue xcm 10cm x 16cm	999952U4801231
203.	Biologic tissue xcm 10cm x 20cm	999952U4801256
204.	Biologic tissue xcm 12cm x 20cm	999952U4801270
205.	Biologic tissue xcm 16cm x 20cm	999952U4801282
206.	Biologic tissue xcm 16cm x 25cm	999952U4801294
207.	Biologic tissue xcm 20cm x 20cm	999952U4801318
208.	Biologic tissue xcm 20cm x 25cm	999952U4801332
209.	Biologic tissue xcm 20cm x 30cm	999952U4801357
<b>210.</b>	<b>4.11 Other implants</b>	
<b>211.</b>	<b>4.11.1 Cable systems, without plate</b>	
212.	Sternal ZipFix implant with needle, PEEK single pack	999952U4801395
213.	Sternal ZipFix implant with needle, PEEK 5 unit pack	999952U4801419
214.	Implant plate posterior foot	999952U4792356
215.	Implant screw 3.5 machine	999952U4792370
216.	Activation device for Maxillary distractor	999952U4806636
<b>217.</b>	<b>4.11.2 Screws</b>	
218.	Screw cortex self tapping length 4mm	999952U4792267



	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>
219.	Implant screw cortex 2.0 6mm	999952U4792279
220.	Implant screw cortex 2.0 8mm	999952U4792281
221.	Implant screw cortex 2.0 10mm	999952U4792293
222.	Implant screw cortex 2.0 12mm	999952U4792305
223.	Implant screw cortex 2.0 14mm	999952U4792331
224.	Screw emergency self tapping 2.4mm length 6mm	999952U4792382
225.	Screw emergency self tapping 2.4mm length 8mm	999952U4792418
226.	Screw emergency self tapping 2.4mm length 10mm	999952U4792420
227.	Screw emergency self tapping 2.4mm length 12mm	999952U4792432
228.	Screw emergency self tapping 2.4mm length 14mm	999952U4792444
	<b>4.12 Internal Alveolar Distractor</b>	
	<b>4.12.1 Plates</b>	
229.	Device alveolar distractor body 8mm	999952U4792457
230.	Device alveolar distractor body 12mm	999952U4792469
231.	Device alveolar distractor body 16mm	999952U4792483
232.	Device activation instrument	999952U4806600
233.	Device activation instrument with joint	999952U4806612
234.	Device angular adjustment instrument	999952U4806624
<b>235.</b>	<b>4.12.2 Screws</b>	
236.	Screw cort plusdrive 1.5 x 4mm	999952U4807032
237.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993
238.	Screw cort plusdrive 1.5 x 6mm	999952U4807044
239.	Screw cort plusdrive 1.5 x 8mm	999952U4807057
240.	Screw emergency plusdrive 4mm	999952U4807069
241.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319
242.	Screw emergency plusdrive 6mm	999952U4807018
243.	Screw emergency plusdrive 8mm	999952U4807020
244.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321



5. RECONSTRUCTION PLATES AND STERILITHIC MODELS		ICN NUMBER
<b>5.1 Plates</b>		
1233	Plate unilock reconstruction 2.4 straight 12 hole Tit	999952U4802207
1234	Plate unilock 2.4mm straight 14 holes	999952U4802258
1235	Plate - t - lcp Tit 2.4mm shaft 7 hole head 3 hole	999952U4802272
1236	Plate unilock 2.4 straight 20 holes	999952U4802296
1237	Plate unilock 2.4 straight 24 holes	999952U4802308
1238	449.626 UNILOCK PLATE	999952U4802310
1239	Plate unilock 2.4 angled 21+6h rt449.627	999952U4802334
1240	Unilock reconstruction plate right 2.4mm 13+5 hole 110/40	999952U4802346
1241	Unilock reconstruction plate left 2.4mm 13+5 hole 110/40	999952U4802359
1242	Plate unilock 2.4 dbl angled 4+20+4 hole	999952U4802361
1243	Plate unilock 2.4 dbl angled 5+22+5 hole	999952U4802373
1244	Plate unilock 2.4 dbl angled 6+24+6 hole	999952U4802385
1245	Prosthesis cond unilock 2.4 rgt 3+3holes	999952U4802397
1246	Plate unilock 2.4 ang rgh cond head 16+3	999952U4802409
1247	Plate unilock 2.4 ang rgh cond head 18+4	999952U4802447
1248	Plate unilock 2.4 ang rgt cond head 20+5	999952U4802450
1249	Plate condylar head add on	999952U4802462
1250	Plate fixation 0mm	999952U4802474
1251	Plate fixation 2mm	999952U4802486
1252	Plate fixation 4mm	999952U4802498
1253	Plate fixation 6mm	999952U4802500
<b>5.1.1 Screws</b>		
1254	Screw set	999952U4802512
1255	Screw 2.4x6mm self tapping 401.506	999952U4802524
1256	Screw 2.4x8mm self tapping 401.508	999952U4802536
1257	Plate matrX mandible dcp crescent 3+3 holes 1.25mm Tit	999952U4802548
1258	Plate mandible dcp angled 3+3 holes 1.25mm Tit	999952U4802551
1259	Plate mandible straight 6 holes 1.5mm Tit	999952U4802563

	<b>5.RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>
1260	Plate mandible straight with centre space 3+3h 1.5mm	999952U4802575
1261	Plate mandible straight 12 holes 1.5mm Tit	999952U4802587
1262	Plate mandible straight 20 holes 1.5mm Tit	999952U4802601
1263	Plate mandible angled 3+3 holes 1.5mm Tit	999952U4802625
1264	Plate mandible crescent 3+3 holes 1.5mm Tit	999952U4802649
1265	Plate mandible dcp 2+2 holes 1.5mm Tit	999952U4802652
1266	Plate mandible dcp 3+3 holes 1.5mm Tit	999952U4802664
1267	Plate mandible crescent 2+2 holes 2.0mm	999952U4802676
1268	Plate mandible crescent 3+3 holes 2.0mm	999952U4802690
1269	Plate mandible straight 6 holes 2.0mm	999952U4802702
1270	Plate mandible straight 12 holes 2.0mm	999952U4802714
1271	Plate mandible straight 20 holes 2.0mm	999952U4802726
1272	Plate mandible angled 3+3 holes thickness 2.0mm	999952U4803274
1273	Plate reconstruction angled left 7+23 hole 2.0mm	999952U4803298
1274	Plate reconstruction angled right 7+23 hole 2.0mm	999952U4803300
1275	Plate reconstruction angled straight 12 hole 2.5mm	999952U4803324
1276	Plate reconstruction angled straight 20 hole 2.5mm	999952U4803336
1277	Plate reconstruction angled left 7+23 hole 2.5mm	999952U4803348
1278	Plate reconstruction angled right 7+23 hole 2.5mm	999952U4803351
1279	Plate mandible broad centre 2+2 h 1.0mm malleable	999952U4803363
1280	Plate mandible narrow centre 2+3 h 1.0mm malleable	999952U4803387
1281	Plate mandible broad centre 3+3 h 1.0mm malleable	999952U4803401
1282	Plate mandible adaption 12 holes 1.25mm Tit	999952U4803413
1283	mandible plate str w/centre space 4 holes, 1.25mm thick TiCP	999952U4803449
1284	Plate reconstruction right 12 hole 2.8mm	999952U4803476
1285	Plate reconstruction straight 20 hole 2.8mm	999952U4803490
1286	Plate reconstruction angled left 7+23 hole 2.8mm	999952U4803514
1287	Plate reconstruction angled right 7+23 hole 2.8mm	999952U4803538
1288	Mandible Tens/Band Plate P/BENT, R 2 H + 2 H Tan	999952U4803540

	<b>5.RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>
1289	Mandible Tens/Band Plate P/BENT, L 2 H + 2 H Tan	999952U4803565
1290	mandible adaption plate 4 holes, 1.0mm Thick, TiCP	999952U4803577
1291	mandible adaption plate 6 holes, 1.0mm Thick, TiCP	999952U4803589
1292	Plate mandible subcondylar 7 holes 1.0mm pure Tit right	999952U4803591
1293	Plate mandible subcondylar 7 holes 1.0mm pure Tit left	999952U4803603
1294	Plate mandible subcondylar trapezoidal 4holes 1.0mm Tit	999952U4803615
1295	Dental plate mandible reconstruction S 2.0mm	999952U4803627
1296	Dental plate mandible reconstruction medium 2.0mm	999952U4803641
1297	Dental plate mandible reconstruction large 2.0mm	999952U4803654
1298	Dental plate mandible reconstruction S 2.5mm	999952U4803666
1299	Dental plate mandible reconstruction medium 2.5mm	999952U4803678
1300	Dental plate mandible reconstruction large 2.5mm	999952U4803680
1301	Plate condylar head add on	999952U4802462
1302	Plate fixation 0mm	999952U4802474
1303	Plate fixation 2mm	999952U4802486
1304	Plate fixation 4mm	999952U4802498
1305	Plate fixation 6mm	999952U4802500
1306	Screw lock self-tapping 2.9mm x 18mm tan	999952U4803704
1307	Screw mandible bending	999952U4813200
1308	Screw for condylar head add on mandible	999952U4803730
	<b>5.2 Combi Mandible Set, 2.0mm</b>	
	<b>5.2.1 Plates</b>	
1309	Plate zygomatic 2.0 4 holes 22mm titan	999952U4803779
1310	Plate zygomatic 2.0 5 holes 27mm titan	999952U4803781
1311	Plate zygomatic 2.0 6 holes 32mm titan	999952U4803793
1312	Plate mini mandible 2.0 2 holes	999952U4803805
1313	Plate mini mandible 2.0 4 holes	999952U4803932
1314	Plate mini mandible 2.0 4 holes	999952U4803932
1315	Plate foot zygomat 3ho ti	999952U4803944
1316	Plate mini mandible 2.0 6 holes	999952U4803972

	<b>5.RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>
1317	Plate mini mandible 2.0 6 holes	999952U4803972
1318	Plate mini mand 2.0 70 deg twist 6h righ	999952U4803996
1319	Plate mini mand 2.0 70 deg twist 6h left	999952U4806129
1320	Plate mini mandible 2.0 20 holes	999952U4804011
1321	Plate mini lc-mand 2.0 w/centre sp 4 h	999952U4804035
1322	Plate mini lc-mand 2.0 w/centre sp 6 h	999952U4804047
1323	Plate pure Tit dcp 2.0 anled 4 + 4 holes	999952U4804050
1324	Plate strut mandible 2.0 curved 449.018	999952U4804062
	<b>5.2.2 Screws</b>	
1325	Screw cortical self tap plus drive l 4	999952U4795947
1326	Screw cortical self tap plus drive l 6	999952U4796255
1327	Screw cortical self tap plus drive l 8	999952U4795999
1328	Screw cortical self tap plus drive l 10	999952U4804100
1329	Screw cortical self tap plus drive l 12	999952U4796317
1330	Screw cortical self tap plus drive l 14	999952U4796356
1331	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406
1332	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350
1333	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362
1334	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374
1335	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412
1336	Screw emergency self tapered plus drive 2.4 l 8	999952U4807424
1337	Screw emergency self tapered plus drive 2.4 l 10	999952U4807436
1338	Screw emergency self tapered plus drive 2.4 l 12	999952U4807451
1339	Steriolithic models to be frabricated using CT images in Dicom format	999952U4804237

	<b>6. TMJ PROSTHESIS</b>	<b>ICN NO</b>
	<b>6.1 Plates</b>	
1340	Plate unilock reconstruction 2.4 straight 12 hole Tit	999952U4802207
1341	Plate unilock 2.4mm straight 14 holes	999952U4802258
1342	Plate - t - lcp Tit 2.4mm shaft 7 hole head 3 hole	999952U4802272
1343	Plate unilock 2.4 straight 20 holes	999952U4802296
1344	Plate unilock 2.4 straight 24 holes	999952U4802308
1345	449.626 UNILOCK PLATE	999952U4802310
1346	Plate unilock 2.4 angled 21+6h rt449.627	999952U4802334
1347	Unilock reconstruction plate right 2.4mm 13+5 hole 110/40	999952U4802346
1348	Unilock reconstruction plate left 2.4mm 13+5 hole 110/40	999952U4802359
1349	Plate unilock 2.4 dbl angled 4+20+4 hole	999952U4802361
1350	Plate unilock 2.4 dbl angled 5+22+5 hole	999952U4802373
1351	Plate unilock 2.4 dbl angled 6+24+6 hole	999952U4802385
1352	Prosthesis cond unilock 2.4 rgt 3+3holes	999952U4802397
1353	Plate unilock 2.4 ang rgh cond head 16+3	999952U4802409
1354	Plate unilock 2.4 ang rgh cond head 18+4	999952U4802447
1355	Plate unilock 2.4 ang rgt cond head 20+5	999952U4802450
1356	Plate condylar head add on	999952U4802462
1357	Plate fixation 0mm	999952U4802474
1358	Plate fixation 2mm	999952U4802486
1359	Plate fixation 4mm	999952U4802498
1360	Plate fixation 6mm	999952U4802500
	<b>6.2 Screws</b>	
1361	Screw set	999952U4802512
1362	Screw 2.4x6mm self tapping 401.506	999952U4802524
1363	Screw 2.4x8mm self tapping 401.508	999952U4802536
1364	Plate matr mandible dcp crescent 3+3 holes 1.25mm Tit	999952U4802548
1365	Plate mandible dcp angled 3+3 holes 1.25mm Tit	999952U4802551

	6. TMJ PROSTHESIS	ICN NO
1366	Plate mandible straight 6 holes 1.5mm Tit	999952U4802563
1367	Plate mandible straight with centre space 3+3h 1.5mm	999952U4802575
1368	Plate mandible straight 12 holes 1.5mm Tit	999952U4802587
1369	Plate mandible straight 20 holes 1.5mm Tit	999952U4802601
1370	Plate mandible angled 3+3 holes 1.5mm Tit	999952U4802625
1371	Plate mandible crescent 3+3 holes 1.5mm Tit	999952U4802649
1372	Plate mandible dcp 2+2 holes 1.5mm Tit	999952U4802652
1373	Plate mandible dcp 3+3 holes 1.5mm Tit	999952U4802664
1374	Plate mandible crescent 2+2 holes 2.0mm	999952U4802676
1375	Plate mandible crescent 3+3 holes 2.0mm	999952U4802690
1376	Plate mandible straight 6 holes 2.0mm	999952U4802702
1377	Plate mandible straight 12 holes 2.0mm	999952U4802714
1378	Plate mandible straight 20 holes 2.0mm	999952U4802726
1379	Plate mandible angled 3+3 holes thickness 2.0mm	999952U4803274
1380	Plate reconstruction angled left 7+23 hole 2.0mm	999952U4803298
1381	Plate reconstruction angled right 7+23 hole 2.0mm	999952U4803300
1382	Plate reconstruction angled straight 12 hole 2.5mm	999952U4803324
1383	Plate reconstruction angled straight 20 hole 2.5mm	999952U4803336
1384	Plate reconstruction angled left 7+23 hole 2.5mm	999952U4803348
1385	Plate reconstruction angled right 7+23 hole 2.5mm	999952U4803351
1386	Plate mandible broad centre 2+2 h 1.0mm malleable	999952U4803363
1387	Plate mandible narrow centre 2+3 h 1.0mm malleable	999952U4803387
1388	Plate mandible broad centre 3+3 h 1.0mm malleable	999952U4803401
1389	Plate mandible adaption 12 holes 1.25mm Tit	999952U4803413
1390	mandible plate str w/centre space 4 holes, 1.25mm thick TiCP	999952U4803449
1391	Plate reconstruction right 12 hole 2.8mm	999952U4803476
1392	Plate reconstruction straight 20 hole 2.8mm	999952U4803490
1393	Plate reconstruction angled left 7+23 hole 2.8mm	999952U4803514
1394	Plate reconstruction angled right 7+23 hole 2.8mm	999952U4803538

	6. TMJ PROSTHESIS	ICN NO
1395	Mandible Tens/Band Plate P/Bent, R 2 H + 2 H Tan	999952U4803540
1396	Mandible Tens/Band Plate P/Bent, L 2 H + 2 H Tan	999952U4803565
1397	mandible adaption plate 4 holes, 1.0mm Thick, TiCP	999952U4803577
1398	mandible adaption plate 6 holes, 1.0mm Thick, TiCP	999952U4803589
1399	Plate mandible sub condylar 7 holes 1.0mm pure Tit right	999952U4803591
1400	Plate mandible sub condylar 7 holes 1.0mm pure Tit left	999952U4803603
1401	Plate mandible sub condylar trapezoidal 4holes 1.0mm Tit	999952U4803615
1402	Dental plate mandible reconstruction S 2.0mm	999952U4803627
1403	Dental plate mandible reconstruction medium 2.0mm	999952U4803641
1404	Dental plate mandible reconstruction large 2.0mm	999952U4803654
1405	Dental plate mandible reconstruction S 2.5mm	999952U4803666
1406	Dental plate mandible reconstruction medium 2.5mm	999952U4803678
1407	Dental plate mandible reconstruction large 2.5mm	999952U4803680
1408	Plate condylar head add on	999952U4802462
1409	Plate fixation 0mm	999952U4802474
1410	Plate fixation 2mm	999952U4802486
1411	Plate fixation 4mm	999952U4802498
1412	Plate fixation 6mm	999952U4802500
1413	TMJ Prosthesis	999952U4894426
1414	Articular Prosthesis	999952U4894438
1415	Dental Implants and components with prosthetic components and surgical kits	999952U4903872

**Basic requirements for the Service Providers to provide with the Plating Sets**

1. All Maxillofacial Implant Sets to be supplied with basic instrumentation such as:-
  - 1.1 bending pliers
  - 1.2 bending templates
  - 1.3 depth gauge
  - 1.4 reconstruction bending pliers
  - 1.5 plate cutters
  - 1.6 drill guides
  - 1.7 guide pins
  - 1.8 plate holders
  - 1.9 screwdriver handles
  - 1.10 screwdriver shaft long and short
  - 1.11 drill bits in varying sizes according to screws supplied
  - 1.12 all instrumentation to be provided in the correct trays
  - 1.13 all the above instruments must be autoclavable and have the ability to be sterilized without undergoing transformation or deformation.

## SECTION L: EVALUATION CRITERIA

The Department will evaluate applications received before the closing date and time using Three (3) evaluation phases these are peremptory requirements, should the applicant fail to comply, the application will be regarded as non-responsive and be disqualified. The criteria are as follows:

- Phase 1: Minimum Compulsory Requirements
- Phase 2: Technical Evaluation
- Phase 3: Price and Preference Points

### Phase 1: Minimum Compulsory Requirements

The Bidder shall complete and submit the following returnable schedules and documents:

NO.	SECTION/ SCHEDULE	COMPULSORY (YES / NO) NON- SUBMISSION WILL RENDER BIDDERS NON- RESPONSIVE	COMPULSORY (YES / NO) FOR BID EVALUATION PURPOSES	FOR OFFICIAL USE ONLY		
				YES	NO	N/A
<b>Prospective Bidders MUST ensure that the following Sections of the bid document MUST be completed in ALL respects to qualify for the next stage of evaluation:</b>						
1.1	Section A: Invitation To Bid (SBD1)	Yes	Yes			
1.2	Section B: Special Instructions And Notices To Bidders Regarding The Completion Of Bidding Forms	Yes	Yes			
1.3	Section C: Authority To Sign A Bid	Yes	Yes			
1.4	Section D: Bidder's Disclosure (SBD 4)	Yes	Yes			
1.5	Section E: The National Industrial Participation Programme (SBD 5)	Yes	Yes			
1.6	Section F: Declaration That Information On Central Supplier Database Is Correct And Up To Date (To Be Completed By Bidder)	Yes	Yes			
1.7	Section G: Preference Points Claim Form In Terms Of The Preferential Procurement Regulations 2022: (SBD 6.1)	Yes	Yes			
1.8	Section H: Record Of Amendments To Bid Documents	NO	NO			
1.9	Section I: General Conditions Of Contract (GCC)	Yes	Yes			
1.10	Section J: Special Conditions Of Contract (SCC)	Yes	Yes			
1.11	Section K: Specification	Yes	Yes			
1.12	Section M: Pricing Schedule	Yes	Yes			



NO.	SECTION/ SCHEDULE	COMPULSORY (YES / NO) NON- SUBMISSION WILL RENDER BIDDERS NON- RESPONSIVE	COMPULSORY (YES / NO) FOR BID EVALUATION PURPOSES	FOR OFFICIAL USE ONLY		
				YES	NO	N/A
	Descriptive literature, colour pamphlets, colour brochures and technical data sheets applicable to the offer.	Yes	Yes			
<b>Prospective Bidders MUST provide the following as per the Mandatory Requirements:</b>						
1	Copy of the Consortium/ Joint Venture/ Partnership agreement, if applicable	Yes If Applicable	Yes If Applicable			
2	Relevant compliance certificates/Equivalent applicable to each item as per specification	Yes	Yes, phase 2			
3	Letter of undertaking if not the manufacturer of the Equipment, for each item as per specification	Yes	Yes			
4	SAHPRA certification, if applicable	Yes, If applicable	Yes, If applicable			
5	B-BBEE certificate/Sworn Affidavit indicating the B-BBEE status level of contributor.	Yes	Yes			

### Phase 2: Technical Evaluation of Bid

The unit offered must comply fully with or exceed all of the minimum specification requirements as per the Technical Specification. The prospective bidder will be required to provide a sample for evaluation purposes as required in terms of the special terms and conditions of the bid. For those samples which require **a valid certificate must be submitted with the sample**. The sample will be evaluated based on the collective requirements as per technical specification, for each item required. The prospective bidder is required to provide descriptive literature, colour pamphlets, colour brochures and technical data sheets applicable to the offer (i.e. supporting information for all components of the system) for the Technical Evaluation.

### Phase 3: Price and Preference Points

The value of this bid is estimated to exceed or not to exceed R 50 000 000 (all applicable taxes included) and therefore the 80/20 or 90/10 preference point system shall be applicable.

Points for this bid shall be awarded for:

#### Price, and Specific Goals

The maximum points for this bid are allocated as follows:

CATEGORY	POINTS
PRICE	80 OR 90
SPECIFIC GOALS	20 OR 10
<b>Total points for Price and must not exceed</b>	<b>100</b>

The Department has identified the following specific goal:

- full points(20 points) to companies who are at least 51% Owned by Black People

Ownership verification will be conducted through Central Suppliers (CSD) Database by National Treasury, through the B-BBEE scorecard attributes or Companies and Intellectual Property Commission (CIPC). Bidders must submit CSD report and CIPC

Failure on the part of a bidder to submit proof of specific goals together with the bid will be interpreted to mean that preference points for specific goals are not claimed.

**SECTION M: PRICING SCHEDULE**

Name of bidder..... Closing Time 11:00	Bid number: <b>ZNB 5495/2023-H</b> Closing Date: <b>27 SEPTEMBER 2023</b>
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**DESCRIPTION: THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: 3 YEAR CONTRACT**

OFFER TO BE VALID FOR **180** DAYS FROM THE CLOSING DATE OF BID

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
	<b>1.1 Mandible Set</b>						
	<b>1.1.1 Plates</b>						
1.	Plate zygomatic 2.0 4 holes 22mm titan	<b>999952U4803779</b>					
2.	Plate zygomatic 2.0 5 holes 27mm titan	<b>999952U4803781</b>					
3.	Plate zygomatic 2.0 6 holes 32mm titan	<b>999952U4803793</b>					
4.	Plate mini mandible 2.0 2 holes	<b>999952U4803805</b>					
5.	Plate mini mandible 2.0 4 holes	<b>999952U4803932</b>					
6.	Plate mini mandible 2.0 4 holes	<b>999952U4803932</b>					
7.	Plate foot zygomat 3holes	<b>999952U4806004</b>					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
8.	Plate mini mandible 2.0 6 holes	<b>999952U4803972</b>					
9.	Plate mini mandible 2.0 6 holes	<b>999952U4803972</b>					
10.	Plate mini mand 2.0 70 deg twist 6h right	<b>999952U4806117</b>					
11.	Plate mini mand 2.0 70 deg twist 6h left	<b>999952U4806129</b>					
12.	Plate mini mandible 2.0 20 holes	<b>999952U4804011</b>					
13.	Plate mini lc-mand 2.0 w/centre sp 4 h	<b>999952U4804035</b>					
14.	Plate mini lc-mand 2.0 w/centre sp 6 h	<b>999952U4804047</b>					
15.	Plate pure Tit dcp 2.0 anled 4 + 4 holes	<b>999952U4804050</b>					
16.	Plate strut mandible 2.0 curved 449.018	<b>999952U4804062</b>					
	<b>1.1.2 Screws</b>						
17.	Screw cortical self tap plus drive l 4	<b>999952U4795947</b>					
18.	Screw cortical self tap plus drive l 6	<b>999952U4796255</b>					
19.	Screw cortical self tap plus drive l 8	<b>999952U4795999</b>					
20.	Screw cortical self tap plus drive l 10	<b>999952U4804100</b>					
21.	Screw cortical self tap plus drive l 12	<b>999952U4796317</b>					
22.	Screw cortical self tap plus drive l 14	<b>999952U4796356</b>					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
23.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406					
24.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350					
25.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362					
26.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374					
27.	Screw emergency self tapered plus drive 2.4   6	999952U4807412					
28.	Screw emergency self tapered plus drive 2.4   8	999952U4807424					
29.	Screw emergency self tapered plus drive 2.4   10	999952U4807436					
30.	Screw emergency self tapered plus drive 2.4   12	999952U4807451					
	<b>1.2 Trauma Module</b>						
	<b>1.2.1 Plates</b>						
31.	Plate tension band 2.0/2.4, 4 holes L 2	999952U4806511					
32.	Plate tension band 4 holes l25mm	999952U4806523					
33.	Plate ten band 35mm 6h str w/brd centre	999952U4809024					
34.	Plate lc-dcp straight 4 holes 36mm	999952U4811485					
35.	Plate lc-dcp straight 5 holes 40mm	999952U4811497					
36.	Plate lc-dcp straight 6 holes 52mm	999952U4811636					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
37.	Plate lc - dcp 2.4 eccentric Tit 4 hole length 36mm	999952U4811651					
38.	Plate lc - dcp 2.4 eccentric Tit 6 hole length 52mm	999952U4811699					
39.	Plate lc-dcp crescent shape 4 holes 35mm	999952U4811725					
40.	Plate lc-dcp crescent shape 6 holes 50mm	999952U4811737					
41.	Plate univ fract 2.4 str 8 holes 64mm	999952U4811749					
42.	Plate univ fract 2.4 str 10 holes 80mm	999952U4811752					
43.	Plate univ fracture 2.4 st 449.424	999952U4846628					
44.	Plate universal fracture 2.4 angled 2	999952U4846630					
45.	Plate 90deg long 3 + 3 hole pure Tit 0.8mm	999952U4846642					
46.	Plate anatomic short 3 + 3 hole pure Tit 0.5mm	999952U4846592					
47.	Plate anatomic short 3 + 3 hole Tit 0.5mm	999952U4846604					
48.	Plate anatomic long 3 + 3 hole Tit 0.5mm	999952U4846616					
49.	Plate anatomic short 3 + 3 hole Tit 0.7mm	999952U4846655					
50.	Plate anatomic medium 3 + 3 hole Tit 0.7mm	999952U4846667					
51.	Plate anatomic long 3 + 3 hole Tit 0.7mm	999952U4846679					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
52.	Plate anatomic short 3 + 3 hole Tit 0.8mm	999952U4846681					
53.	Plate anatomic medium 3 + 3 hole Tit 0.8mm	999952U4846693					
54.	Plate anatomic long 3 + 3 hole Tit 0.8mm	999952U4846705					
55.	Plate maxiillary left prebent 2mm x 0.8mm Tit	999952U4846717					
56.	Plate maxiillary right prebent 2mm x 0.8mm Tit	999952U4846729					
57.	Plate maxiillary left prebent 4mm x 0.8mm Tit	999952U4846820					
58.	Plate maxiillary right prebent 4mm x 0.8mm Tit	999952U4846832					
59.	Plate maxiillary left prebent 6mm x 0.8mm Tit	999952U4846844					
60.	Plate maxiillary right prebent 6mm x 0.8mm Tit	999952U4846857					
61.	Plate maxiillary left prebent 8mm x 0.8mm Tit	999952U4846869					
62.	Plate maxiillary right prebent 8mm x 0.8mm Tit	999952U4846871					
63.	Plate maxiillary left prebent 10mm x 0.8mm Tit	999952U4846883					
64.	Plate maxiillary right prebent 10mm x 0.8mm Tit	999952U4846895					
65.	Plate sagital split curved space 6mm 6 hole 1.0mm	999952U4846907					
66.	Plate sagital split curved space 8mm 6 hole 1.0mm	999952U4846919					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
67.	Plate sagital split curved space 10mm 6 hole 1.0mm	999952U4846921					
68.	Plate sagital split curved space 12mm 6 hole 1.0mm	999952U4846933					
69.	Plate sagital split straight space 6mm 4 hole 1.0mm	999952U4846945					
70.	Plate sagital split straight space 8mm 4 hole 1.0mm	999952U4846959					
71.	Plate sagital split straight space 10mm 4 hole 1.0mm	999952U4846961					
72.	Plate sagital split straight space 12mm 4 hole 1.0mm	999952U4846973					
73.	Plate splitfix 4 hole 0.7mm x 33mm pure Tit	999952U4846985					
74.	Plate splitfix 4 hole 0.7mm x 40mm pure Tit	999952U4846997					
75.	Plate slider for splitfix pure Tit	999952U4847012					
76.	Plate chin double curved 4mm offset 5 hole 0.7mm	999952U4847024					
77.	Plate chin double curved 6mm offset 5 hole 0.7mm	999952U4847036					
78.	Plate chin double curved 8mm offset 5 hole 0.7mm	999952U4847051					
79.	Plate chin double curved 10mm offset 5 hole 0.7mm	999952U4847063					



	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
	<b>1.2.2 Screws</b>						
80.	Screw self tapping pure Tit 4mm x 1.85mm	999952U4847075					
81.	Screw self tapping pure Tit 1.85mm x 4mm	999952U4847087					
82.	Screw self tapping pure Tit 5mm x 1.85mm	999952U4847099					
83.	Screw self tapping pure Tit 1.85mm x 5mm	999952U4847101					
84.	Screw self tapping pure Tit 6mm x 1.85mm	999952U4847113					
85.	Screw self tapping pure Tit 8mm x 1.85mm	999952U4847125					
86.	Screw self tapping pure Tit 1.85mm x 8mm	999952U4847137					
87.	Screw self tapping pure Tit 10mm x 1.85mm	999952U4847149					
88.	Screw self tapping pure Tit 1.85mm x 10mm	999952U4847152					
89.	Screw self tapping pure Tit 12mm x 1.85mm	999952U4847164					
90.	Screw self tapping pure Tit 1.85mm x 12mm	999952U4847176					
91.	Screw self tapping pure Tit 1.85mm x 14mm	999952U4847188					
92.	Screw self tapping pure Tit 1.85mm x 14mm	999952U4847190					
93.	Screw self tapping pure Tit 1.85mm x 16mm	999952U4823492					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
94.	Screw self tapping 1.5 x 5mm	999952U4807133					
95.	Screw self tapping 1.5 x 6mm	999952U4807145					
96.	Screw self drilling 1.5mm length 6mm tan	999952U4807234					
97.	Screw self tapping 1.5 x 6mm	999952U4807145					
98.	Screw self tapping 1.5 x 6mm	999952U4807145					
99.	Screw self tapping midface emergency 1.8mm 4mm tan	999952U4807259					
100.	Screw self tapping midface emergency 1.8mm 5mm tan	999952U4807261					
101.	Screw self tapping midface emergency 1.8mm 6mm tan	999952U4807273					
102.	Screw self tapping midface emergency 1.8mm 8mm tan	999952U4807285					
103.	Screw self tapping midface emergency 1.8mm 10mm tan	999952U4807297					
104.	Screw self tapping midface emergency 1.8mm 12mm tan	999952U4807309					
	<b>1.3 Titanium Single Vector Distractor</b>						
	<b>1.3.1 Plates</b>						
105.	Distractor mandible monoaxial right distraction 20mm	999952U4814683					
106.	Distractor mandible distractor monoaxial left 20mm	999952U4814695					
107.	Distractor mandible distractor monoaxial right 30mm	999952U4814719					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
108.	Distractor mandible distractor monoaxial left 30mm	999952U4815282					
109.	Plate proximal foot right mandible distractor monoaxial	999952U4815318					
110.	Plate proximal foot left mandible distractor monoaxial	999952U4815320					
111.	Activation device for mandible distractor monoaxial	999952U4825410					
	<b>1.3.2 Screws</b>						
112.	Screw cortical self tap plus drive l 4	999952U4795947					
113.	Screw cortical self tap plus drive l 6	999952U4796255					
114.	Screw cortical self tap plus drive l 8	999952U4795999					
115.	Screw cortical self tap plus drive l 10	999952U4804100					
116.	Screw cortical self tap plus drive l 12	999952U4796317					
117.	Screw cortical self tap plus drive l 14	999952U4796356					
118.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406					
119.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350					
120.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362					
121.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374					
122.	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
123.	Screw emergency self tapered plus drive 2.4   8	999952U4807424					
124.	Screw emergency self tapered plus drive 2.4   10	999952U4807436					
125.	Screw emergency self tapered plus drive 2.4   12	999952U4807451					
	<b>1.4 CMFD</b>						
	<b>1.4.1 Plates</b>						
126.	Distractor body ab end activated for cmf distractor 15mm	999952U4847202					
127.	Distractor body ab end activated for cmf distractor 20mm	999952U4847214					
128.	Distractor body ab end activated for cmf distractor 25mm	999952U4847226					
129.	Distractor body bc end activated w/u joint for cmf 15mm	999952U4847238					
130.	Distractor body bc end activated w/u joint for cmf 20mm	999952U4847240					
131.	Distractor body bc end activated w/u joint for cmf 25mm	999952U4847253					
132.	Distractor body bc end activated w/u joint for cmf 30mm	999952U4847265					
133.	Distractor body bc end activated w/u joint for cmf 35mm	999952U4847277					
134.	Distractor body bc end activated w/u joint for cmf 40mm	999952U4847289					
135.	Distractor body ab w/u joint for cmf distractor 15mm	999952U4847291					
136.	Distractor body ab end activated w/u joint for cmf 25mm	999952U4847303					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
137.	Distractor body ab end activated w/u joint for cmf 30mm	999952U4847315					
138.	Screw cortical self tap plus drive l 6	999952U4796255					
139.	Screw cortical self tap plus drive l 8	999952U4795999					
140.	Screw cortex plus drive self drill tan 1.3 4mm	999952U4796444					
141.	Screw cortex plus drive self drill tan 1.3 5mm	999952U4796457					
142.	Screw cortex plus drive self drill tan 1.3 6mm	999952U4796469					
143.	Screw emergency self tap plus drive l 3	999952U4796089					
144.	Screw emergency self tap plus drive l 4	999952U4796154					
145.	Screw emergency self tap plus drive l 5	999952U4796178					
146.	Screw emergency self tap plus drive l 6	999952U4796180					
147.	Screw cort plusdrive 1.5 x 4mm	999952U4807032					
148.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993					
149.	Screw cort plusdrive 1.5 x 6mm	999952U4807044					
150.	Screw cort plusdrive 1.5 x 8mm	999952U4807057					
151.	Screw plus drive cortex self taping 1.5 x 4mm	999952U4793802					
152.	Screw plus drive cortex self taping 1.5 x 6mm	999952U4797129					

	1. MANDIBULAR IMPLANTS	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
153.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194					
154.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598					
155.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699					
156.	Screw self tapping 1.5 x 14mm	999952U4797838					
157.	Screw emergency plusdrive 4mm	999952U4807069					
158.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319					
159.	Screw emergency plusdrive 6mm	999952U4807018					
160.	Screw emergency plusdrive 8mm	999952U4807020					
161.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321					
162.	Screw cortical self tap plus drive l 4	999952U4795947					
163.	Screw cortical self tap plus drive l 6	999952U4796255					
164.	Screw cortical self tap plus drive l 8	999952U4795999					
165.	Screw cortical self tap plus drive l 10	999952U4804100					
166.	Screw cortical self tap plus drive l 12	999952U4796317					
167.	Screw cortical self tap plus drive l 14	999952U4796356					
168.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
169.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350					
170.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362					
171.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374					
172.	Screw emergency self tapered plus drive 2.4   6	999952U4807412					
173.	Screw emergency self tapered plus drive 2.4   8	999952U4807424					
174.	Screw emergency self tapered plus drive 2.4   10	999952U4807436					
175.	Screw emergency self tapered plus drive 2.4   12	999952U4807451					
	<b>1.5 Alveolar Distractor</b>						
	<b>1.5.1 Plates</b>						
176.	Device alveolar distractor body 8mm	999952U4792457					
177.	Device alveolar distractor body 12mm	999952U4792469					
178.	Device alveolar distractor body 16mm	999952U4792483					
179.	Device activation instrument	999952U4806600					
180.	Device activation instrument with joint	999952U4806612					
	<b>1.5.2 Screws</b>						
181.	Screw cort plusdrive 1.5 x 4mm	999952U4807032					
182.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993					

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183.	Screw cort plusdrive 1.5 x 6mm	999952U4807044					
184.	Screw cort plusdrive 1.5 x 8mm	999952U4807057					
185.	Screw self tapping midface emergency 1.8mm 8mm tan	999952U4807285					
186.	Screw self tapping midface emergency 1.8mm 10mm tan	999952U4807297					
187.	Screw self tapping midface emergency 1.8mm 12mm tan	999952U4807309					
	<b>1.6 Curvilinear Distractor</b>						
	<b>1.6.1 Plates</b>						
188.	Distractor curvilinear straight	999952U4847327					
189.	Distractor curvilinear radius 100mm right	999952U4847339					
190.	Distractor curvilinear radius 100mm left	999952U4847341					
191.	Distractor curvilinear radius 30mm right	999952U4847354					
192.	Distractor curvilinear radius 30mm left	999952U4847366					
193.	Distractor curvilinear radius 40mm right	999952U4847378					
194.	Distractor curvilinear radius 40mm left	999952U4847380					
195.	Distractor curvilinear radius 50mm right	999952U4847392					
196.	Distractor curvilinear radius 50mm left	999952U4847404					



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197.	Distractor curvilinear radius 70mm right	999952U4847416					
198.	Distractor curvilinear radius 70mm left	999952U4847428					
199.	Distractor curvilinear instrument for activation	999952U4847430					
	<b>1.6.2 Screws</b>						
200.	Screw cortical self tap plus drive l 4	999952U4795947					
201.	Screw cortical self tap plus drive l 6	999952U4796255					
202.	Screw cortical self tap plus drive l 8	999952U4795999					
203.	Screw cortical self tap plus drive l 10	999952U4804100					
204.	Screw cortical self tap plus drive l 12	999952U4796317					
205.	Screw cortical self tap plus drive l 14	999952U4796356					
206.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406					
207.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350					
208.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362					
209.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374					
210.	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412					

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211.	Screw emergency self tapered plus drive 2.4   8	999952U4807424					
212.	Screw emergency self tapered plus drive 2.4   10	999952U4807436					
213.	Screw emergency self tapered plus drive 2.4   12	999952U4807451					
	<b>1.7 Mini-fragment, locking plates with locking and non-locking screws</b>						
	<b>1.7.1 Unilock</b>						
	<b>1.7.1.1 Plates</b>						
214.	Plate mandible lock 2.0 x 6 holes   46mm	999952U4847442					
215.	Plate mandible lock 2.0 x 12 holes   77mm	999952U4847455					
216.	Plate lock mand pi large 2.0 x 53mm 6 hole	999952U4847467					
217.	Plate lock mandible 2.0 large 6 hole pure Tit 47mm	999952U4847479					
218.	Plate lock mandible 2.0 large 12 hole pure Tit 95mm	999952U4847481					
219.	Plate lock mandible 2.0 large 20 hole pure Tit 159mm	999952U4847505					
220.	Plate lock mandible angled right large 2.0 6+21 hole 189/81	999952U4847517					
221.	Plate lock mandible angled left large 2.0 6+21 hole 189/81mm	999952U4853774					
222.	Plate lock mandible pure Tit crescent 3 +3 holes large	999952U4847543					
223.	Plate lock mandible pure Tit angled 3 +3 holes large	999952U4847556					

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224.	Plate lock mandible pure Tit angled 4 + 4 holes large	999952U4847582					
	<b>1.7.1.2 Screws</b>	999952U4847695					
225.	Screw 2.4x10mm self tapping 401.510	999952U4847719					
226.	Screw 2.4x12mm self tapping 401.512	999952U4847721					
227.	Screw 2.4x14mm self tapping 401.514	999952U4847733					
228.	Screw cortex self tapping 2.4mm 401516	999952U4847745					
229.	Screw cortex self tap 2.4mm 401518	999952U4847758					
230.	Screw 2.4x20mm self tapping 401.520	999952U4847772					
231.	Screw cortex self tap 2.4mm 401522	999952U4847796					
232.	Screw 2.4x24mm self tapping 401.524	999952U4847808					
233.	Screw cortex self tap 2.4mm 401526	999952U4847810					
234.	Screw cortex self tap 2.4mm 401528	999952U4847695					
	<b>401.530 CORTEX SCREW</b>						
235.	Screw cortex 2.5mm s/tapping 401532	999952U4847822					
236.	Screw cortex mf self tapping pure Tit gold 2.4 I34	999952U4847834					
237.	Screw mf cortex self tapping 2.4 Tit gold length 36mm	999952U4847846					

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238.	Screw mf cortex self tapping 2.4 Tit gold length 38mm	999952U4847859					
239.	Screw mf cortex self tapping 2.4 Tit gold length 40mm	999952U4847873					
240.	Screw emergency 2.7x8mm teal 401.558	999952U4856757					
241.	Screw emergency self tap 10mm	999952U4847909					
242.	Screw emergency self tap 12mm	999952U4847963					
243.	Screw emergency self tap 14mm	999952U4847975					
244.	Screw emergency self tap 16mm	999952U4847987					
245.	Screw emergency self tap 18mm	999952U4847999					
246.	Screw unilock s/tap 2.4mm 8mm	999952U4848014					
247.	Screw unilock self tapping 2.4mm x 10mm tan	999952U4848659					
248.	Screw unilock self tapping 2.4mm x 12mm tan	999952U4848661					
249.	Screw unilock s/tap 2.4mm 14mm	999952U4848709					
250.	Screw unilock s/tap 2.4mm 16mm	999952U4848711					
251.	Screw unilock s/tap 2.4mm 18mm	999952U4848735					
252.	Screw insert unilock 2.4mm	999952U4856771					
253.	Screw unilock 3 self tapping Tit turquoise 10mm	999952U4853709					

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254.	Screw unilock 3 self tapping Tit turquoise 12mm	999952U4853711					
255.	Screw unilock 3 self tapping Tit turquoise 14mm	999952U4853723					
256.	Screw unilock 3 self tapping Tit turquoise 16mm	999952U4853735					
257.	Screw unilock 3 self tapping Tit turquoise 18mm	999952U4853750					
258.	Unilock screw self tapping 3.0mm 20mm	999952U4848750					
259.	Unilock screw self tapping 3.0mm 22mm	999952U4848762					
	<b>1.8 MANDIBLE</b>						
	<b>1.8.1 Plates</b>						
260.	Plate mandible narrow centre 2+2 h 1.0mm malleable	999952U4848824					
261.	Plate mandible narrow centre 2+2 h 1.0mm Tit	999952U4848848					
262.	Plate mandible narrow centre 3+3 h 1.0mm malleable	999952U4849675					
263.	Plate mandible narrow centre 3+3 h 1.0mm Tit	999952U4849713					
264.	Plate mandible adaptor 12 hole 1.0mm pure Tit	999952U4849737					
265.	Plate mandible adaptor 20 hole 1.0mm pure Tit	999952U4849838					
266.	Plate mandible square 4 hole 1.0mm malleable	999952U4849840					
267.	Plate mandible strut 8 hole 1.0mm malleable Tit	999952U4849853					

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268.	Plate mandible strut curved 8 hole 1.0mm malleable	999952U484986					
269.	Plate mandible dcp 2+2 holes 1.25mm Tit	999952U4849877					
270.	Plate matrix mandible crescent 2+2 holes 1.25mm Tit	999952U4849889					
271.	Plate dcp 3+3 holes 1.25mm Tit	999952U4849903					
	<b>1.8.2 Screws</b>						
272.	Screw mandible self tapping 2.0mm x 5mm tan	999952U4849941					
273.	Screw mandible self tapping 2.0mm x 6mm tan	999952U4849979					
274.	Screw mandible self tapping 2.0mm x 8mm tan	999952U4850006					
275.	Screw mandible self tapping 2.0mm x 10mm tan	999952U4850018					
276.	Screw mandible self tapping 2.0mm x 12mm tan	999952U4850044					
277.	Screw mandible self-tapping 2.0mm 14mm	999952U4850057					
278.	Screw mandible self-tapping 2.0mm 16mm	999952U4850069					
279.	Screw mandible self-tapping 2.0mm 18mm	999952U4850083					
280.	Screw mandible self tapping 2.4 x 5mm tan	999952U4850095					
281.	Screw mandible self tapping 2.4mm x 6mm tan	999952U4850119					
282.	Screw mandible self tapping 2.4mm x 8mm tan	999952U4850133					

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283.	Screw mandible self tapping 2.4mm x 10mm tan	999952U4850158					
284.	Screw mandible self tapping 2.4mm x 12mm tan	999952U4850160					
285.	Screw mandible self tapping 2.4mm x 14mm tan	999952U4850172					
286.	Screw mandible self tapping 2.4mm x 16mm tan	999952U4850196					
287.	Screw mandible self tapping 2.4mm x 18mm tan	999952U4850208					
288.	Screw mandible emergency self tapping 2.7 x 5mm tan	999952U4850210					
289.	Screw mandible emergency self tapping 2.7 x 6mm tan	999952U4850222					
290.	Screw mandible emergency self tapping 2.7 x 8mm tan	999952U4850549					
291.	Screw mandible emergency self tapping 2.7 x 10mm tan	999952U4850552					
292.	Screw mandible emergency self tapping 2.7 x 12mm tan	999952U4850564					
293.	Screw mandible emergency self tapping 2.7 x 14mm tan	999952U4850576					
294.	Screw mandible emergency self tapping 2.7 x 16mm tan	999952U4850588					
295.	Screw mandible emergency self tapping 2.7 x 18mm tan	999952U4850590					
296.	mandible screw 2mm self-drilling L 6mm TAN	999952U4854218					
297.	mandible screw 2mm self-drilling L 6mm TAN	999952U4854218					

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298.	mandible lock screw 2mm self-drilling L 6mm TAN	999952U4854206					
299.	mandible lock screw 2mm self-drilling L 8mm TAN	999952U4854194					
300.	mandible screw 2mm self tapping L 5mm fine Pitch TAN	999952U4854042					
301.	mandible screw 2mm self tapping L 6mm fine Pitch TAN	999952U4854030					
302.	Screw lock self tapping 2.0mm x 5mm tan	999952U4853991					
303.	Screw lock self tapping 2.0mm x 6mm tan	999952U4853989					
304.	Screw lock self tapping 2.0mm x 8mm tan	999952U4853953					
305.	Screw lock self tapping 2.0mm x 10mm tan	999952U4853925					
306.	Screw lock self tapping 2.0mm x 12mm tan	999952U4853899					
307.	Screw lock self tapping 2.0mm x 14mm tan	999952U4853851					
308.	Screw lock self tapping 2.0mm x 16mm tan	999952U4853824					
309.	Screw lock self tapping 2.0mm x 18mm tan	999952U4853798					
310.	Screw lock self tapping 2.4mm x 8mm tan	999952U4853786					
311.	Screw lock self tapping 2.4mm x 10mm tan	999952U4853762					
312.	Screw lock self tapping 2.4mm x 12mm tan	999952U4853747					



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313.	Screw lock self tapping 2.4mm x 14mm tan	999952U4853697					
314.	Screw lock self tapping 2.4mm x 16mm tan	999952U4853673					
315.	Screw lock self tapping 2.4mm x 18mm tan	999952U4853661					
316.	Screw lock self tapping 2.9mm x 8mm tan	999952U4853659					
317.	Screw lock self tapping 2.9mm x 10mm tan	999952U4853634					
318.	Screw lock self tapping 2.9mm x 12mm tan	999952U4853608					
319.	Screw lock self tapping 2.9mm x 14mm tan	999952U4853596					
320.	Screw lock self tapping 2.9mm x 16mm tan	999952U4853584					
	<b>1.8.3 Plates</b>						
321.	Plate compression tb 2.4mm 449.100	999952U4853483					
322.	Plate compression tb 2.4mm 449.101	999952U4853495					
323.	Plate compression tb 2.4mm 449.102	999952U4853507					
324.	Plate compression tb 2.4mm 449.103	999952U4853507					
325.	Plate compression tb 2.4mm 449.104	999952U4853519					
326.	Plate compression tb 2.4mm 449.105	999952U4853545					
327.	Plate compression tb 2.4mm 449.106	999952U4853471					

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328.	Plate compression tb 2.4mm 449.107	999952U4853469					
329.	Plate compression tb 2.4mm 449.108	999952U4853444					
330.	Plate compression tb 2.4mm 449.109	999952U4853420					
331.	Plate compression tb 2.4mm 449.110	999952U4853406					
332.	Plate compression tb 2.4mm 449.111	999952U4853382					
333.	Plate compression tb 2.4mm 449.112	999952U4853356					
334.	Plate compression tb 2.4mm 449.113	999952U4853331					
335.	Plate compression tb 2.4mm 449.114	999952U4852951					
336.	Plate compression tb 2.4mm 449.115	999952U4852947					
337.	Plate compression tb 2.4mm 449.116	999952U4852935					
338.	Plate compression tb 2.4mm 449.117	999952U4852923					
339.	Plate compression tb 2.4mm 449.118	999952U4852911					
340.	Plate compression tb 2.4mm 449.119	999952U4852909					
341.	Plate compression tb 2.4mm 449.120	999952U4852897					
342.	Plate compression tb 2.4mm 449.121	999952U4852885					
343.	Plate compression tb 2.4mm 449.122	999952U4852873					

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344.	Plate compression tb 2.4mm 449.123	999952U4852861					
345.	Plate compression tb 2.4mm 449.124	999952U4852859					
346.	Plate compression tb 2.4mm 449.125	999952U4852834					
347.	Plate compression tb 2.4mm 449.126	999952U4852822					
348.	Plate compression tb 2.4mm 449.127	999952U4852810					
349.	Plate compression tb 2.4mm 449.128	999952U4852808					
350.	Plate compression tb 2.4mm 449.129	999952U4852796					
351.	Plate compression tb 2.4mm 449.130	999952U4852784					
352.	Plate compression tb 2.4mm 449.131	999952U4852772					
353.	Plate compression tb 2.4mm 449.132	999952U4852760					
354.	Plate compression tb 2.4mm 449.133	999952U4852758					
355.	Plate compression tb 2.4mm 449.134	999952U4852657					
356.	Plate compression tb 2.4mm 449.135	999952U4852618					
357.	Plate compression tb 2.4mm 449.136	999952U4852594					
358.	Plate compression tb 2.4mm 449.137	999952U4852582					
359.	Plate compression tb 2.4mm 449.138	999952U4852529					

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360.	Plate compression tb 2.4mm 449.139	999952U4852543					
361.	Plate compression tb 2.4mm 449.140	999952U4852505					
362.	Plate compression tb 2.4mm 449.141	999952U4852455					
363.	Plate compression tb 2.4mm 449.142	999952U4852442					
364.	Plate compression tb 2.4mm 449.143	999952U4852380					
365.	Plate compression tb 2.4mm 449.144	999952U4852378					
366.	Plate compression tb 2.4mm 449.145	999952U4852341					
367.	Plate compression tb 2.4mm 449.146	999952U4852339					
368.	Plate compression tb 2.4mm 449.147	999952U4852291					
369.	Plate compression tb 2.4mm 449.148	999952U4852289					
370.	Plate compression tb 2.4mm 449.149	999952U4852202					
371.	Screw self tapping pure Tit 1.85mm x 16mm	999952U4823492					
372.	Screw self tapping pure Tit 1.85mm x 18mm	999952U4823478					
373.	Screw self tapping pure Tit 1.85mm x 18mm	999952U4823478					
374.	Screw orthognathics 1.85mm self drilling length 4mm	999952U4823466					
375.	Screw self drilling pure Tit 4mm x 1.85mm	999952U4823148					

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376.	Screw orthognathics 1.85mm self drilling length 5mm	999952U4823439					
377.	Screw self drilling pure Tit 5mm x 1.85mm	999952U4823163					
378.	Screw orthognathics 1.85mm self drilling length 6mm	999952U4823441					
379.	Screw self drilling pure Tit 6mm x 1.85mm	999952U4823175					
380.	Screw orthognathics 1.85mm self drilling length 8mm	999952U4823454					
381.	Screw self drilling pure Tit 8mm x 1.85mm	999952U4823187					
382.	Screw self tapping pure Tit 6mm x 2.1mm	999952U4823199					
383.	Screw self tapping pure Tit 8mm x 2.1mm	999952U4823201					
384.	Screw self tapping pure Tit 10mm x 2.1mm	999952U4823249					
385.	Screw self tapping pure Tit 12mm x 2.1mm	999952U4823427					
	<b>1.9 IMF SCREWS</b>						
	<b>1.9.1 Screws</b>						
386.	Screw self drilling imf	999952U4852099					
387.	Screw imf stainless steel 2.0 x 12mm	999952U4852101					
	<b>1.10 Orthodontic Bone Anchor</b>						
	<b>1.10.1 Plates</b>						
388.	Plate orthodontic bone anchor bracket design 4 hole Tit	999952U4851933					

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389.	Plate orthodontic bone anchor domed design 4 hole Tit	999952U4851919					
390.	Plate orthodontic bone anchor mesh pad design 4 h Tit	999952U4851961					
391.	Plate orthodontic bone anchor bracket design 5 hole Tit	999952U4852036					
392.	Plate orthodontic bone anchor domed design 5 hole Tit	999952U4852051					
393.	Plate orthodontic bone anchor mesh pad design 5 h Tit	999952U4852075					
	<b>1.10.2 Screws</b>						
394.	Screw orthodontic bone anchor self drilling 6mm Tit	999952U4823516					
395.	Screw orthodontic bone anchor self drilling 8mm Tit	999952U4823528					
396.	Screw orthodontic bone anchor self drilling 10mm Tit	999952U4823555					
397.	Screw self tapping 1.5 x 3mm	999952U4796204					
398.	Screw self tapping 1.5 x 3mm	999952U4796204					
399.	Screw self tapping 1.5 x 4mm	999952U4807208					
400.	Screw self tapping 1.5 x 4mm	999952U4807208					
401.	Screw self tapping 1.5 x 5mm	999952U4807133					
402.	Screw self tapping 1.5 x 5mm	999952U4807133					

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403.	Screw self tapping 1.5 x 6mm	999952U4807145					
404.	Screw self tapping 1.5 x 8mm	999952U4807158					
405.	Screw self tapping 1.5 x 10mm	999952U4807160					
406.	Screw self tapping 1.5 x 12mm	999952U4807172					
407.	Screw self drilling 1.5mm length 3mm tan	999952U4807184					
408.	Screw self tapping 1.5 x 4mm	999952U4807208					
409.	Screw self tapping 1.5 x 5mm	999952U4807133					
	<b>1.10.3 Distractor Body</b>						
410.	Distractor body ab end activated w/u joint for cmf 30mm	999952U4847315					
411.	Distractor body bc end activated w/u joint for cmf 15mm	999952U4847238					
412.	Distractor body bc end activated w/u joint for cmf 20mm	999952U4847240					
413.	Distractor body bc end activated w/u joint for cmf 25mm	999952U4847253					
414.	Distractor body bc end activated with u- joint for cmf 30mm	999952U4851541					
415.	Distractor body bc end activated w/u joint for cmf 35mm	999952U4851554					
416.	Distractor body bc activated with u-joint for cmf 60mm	999952U4851566					

	1. MANDIBULAR IMPLANTS	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
	<b>1.10.4 Removable Extension Arm</b>						
417.	Arm removable extension rigid 20mm	999952U4858801					
418.	Arm removable extension rigid 40mm	999952U4858813					
419.	Arm removable extension rigid 60mm	999952U4858825					
420.	Arm removable extension flexible 30mm	999952U4858837					
421.	Arm removable extension flexible 40mm	999952U4858849					
422.	Arm removable extension flexible 60mm	999952U4858852					
	<b>1.10.5 Plate Mandible</b>						
423.	Plate mandible mesh foot for cmf distractor a type 1.0mm	999952U4851616					
424.	Plate mandible mesh foot for cmf distractor b type 1.0mm	999952U4851630					
425.	Plate mandible mesh foot for cmf distractor c type 1.0mm	999952U4851642					
426.	Plate mandible cloverleaf foot cmf distractor a type 1.0mm	999952U4851667					
427.	Plate mandible cloverleaf foot cmf distractor b type 1.0mm	999952U4851679					
428.	Plate mandible cloverleaf foot cmf distractor c type 1.0mm	999952U4851681					
429.	Plate mandible mesh foot cmf distractor a type 1.5mm	999952U4851705					
430.	Mesh feet mandible 1.5mm for cmf distractor b-type style	999952U4858686					



	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
431.	Mesh feet mandible 1.5mm for cmf distractor c-type style	999952U4858698					
432.	Plate mandible cloverleaf foot cmf distractor a type 1.5mm	999952U4851729					
433.	Plate mandible cloverleaf foot cmf distractor b type 1.5mm	999952U4851731					
434.	Plate mandible cloverleaf foot cmf distractor c type 1.5mm	999952U4851743					
435.	Plate mandible mesh foot cmf distractor a type 2.0mm	999952U4851768					
436.	Mesh feet mandible 2.0mm for cmf distractor b-type style	999952U4858700					
437.	Mesh feet mandible 2.0mm for cmf distractor c-type style	999952U4858712					
438.	Plate mandible coverleaf foot cmf distractor a type 2.0mm	999952U4851794					
439.	Plate mandible coverleaf foot cmf distractor b type 2.0mm	999952U4851806					
440.	Plate mandible coverleaf foot cmf distractor c type 2.0mm	999952U4851820					
441.	Plate mandible mesh foot for cmf distractor a type 1.3mm	999952U4851832					
442.	Plate mandible mesh foot for cmf distractor b type 1.3mm	999952U4851857					
443.	Plate mandible mesh foot for cmf distractor c type 1.3mm	999952U4851869					
444.	Plate mandible cloverleaf foot cmf distractor a type 1.3mm	999952U4851871					
445.	Plate mandible cloverleaf foot cmf distractor b type 1.3mm	999952U4851895					

	1. MANDIBULAR IMPLANTS	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
446.	Plate mandible cloverleaf foot cmf distractor c type 1.3mm	999952U4851907					
447.	Activation instrument 1.7mm for cmf distractor	999952U4858763					
448.	Plate activation instrument u-joint for cmf distractor 1.7mm	999952U4858775					
449.	Guard silicone tip for distraction	999952U4854459					
	<b>1.10.6 Screws</b>						
450.	Screw cortex plus drive self tapping 1.0mm l4mm	999952U4851453					
451.	Screw cortex plusdrive 1.0mm self tapping length 5mm	999952U4851465					
452.	Screw cortex plusdrive 1.0mm self tapping length 6mm	999952U4851477					
453.	Screw cortex plusdrive 1.0mm self tapping length 7mm	999952U4851491					
454.	Screw cortex plusdrive 1.0mm self tapping length 8mm	999952U4851503					
455.	Screw emergency plusdrive 0.2 self tap tan 6mm	999952U4851515					
456.	Screw cortical self tap plus drive l 3	999952U4795911					
457.	Screw cortical self tap plus drive l 4	999952U4795947					
458.	Screw cortical self tap plus drive l 5	999952U4845261					
459.	Screw plus drive cortex self taping 1.5 x 4mm	999952U4793802					
460.	Screw plus drive cortex self taping 1.5 x 6mm	999952U4797129					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
461.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194					
462.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598					
463.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699					
464.	Screw self tapping 1.5 x 14mm	999952U4797838					
465.	Screw emergency plusdrive 4mm	999952U4807069					
466.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319					
467.	Screw emergency plusdrive 6mm	999952U4807018					
468.	Screw emergency plusdrive 8mm	999952U4807020					
469.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321					
	<b>1.11 Transpalatal Distractor</b>						
	<b>1.11.1 Plates</b>						
470.	blocking screw for implant for transpalatal distractor	999952U4850879					
471.	foot plate, right for transpalatal distractor	999952U4850867					
472.	foot plate, left for transpalatal distractor	999952U4850842					
473.	titanium wire 0.4mm, l 140mm	999952U4858799					
474.	transpalatal distractor body 16 - 24mm	999952U4850830					

	1. MANDIBULAR IMPLANTS	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
475.	Transpalatal distractor body 20 - 36mm	999952U4850816					
476.	transpalatal distractor body 24 - 48mm	999952U4850727					
477.	activation instrument for transpalatal distractor	999952U4850703					
478.	patient instrument for transpalatal distractor	999952U4850677					
	<b>1.11.2 Screws</b>						
479.	Screw self tapping 1.5 x 3mm	999952U4796204					
480.	Screw self tapping 1.5 x 3mm	999952U4796204					
481.	Screw self tapping 1.5 x 4mm	999952U4807208					
482.	Screw self tapping 1.5 x 4mm	999952U4807208					
483.	Screw self tapping 1.5 x 5mm	999952U4807133					
484.	Screw self tapping 1.5 x 5mm	999952U4807133					
485.	Screw self tapping 1.5 x 6mm	999952U4807145					
486.	Screw self tapping 1.5 x 6mm	999952U4807145					
487.	Screw self tapping 1.5 x 8mm	999952U4807158					
488.	Screw self tapping 1.5 x 8mm	999952U4807158					
489.	Screw self tapping 1.5 x 10mm	999952U4807160					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
490.	Screw self tapping 1.5 x 10mm	999952U4807160					
491.	Screw self tapping 1.5 x 12mm	999952U4807172					
492.	Screw self tapping 1.5 x 12mm	999952U4807172					
493.	Screw self drilling 1.5mm length 3mm tan	999952U4807184					
494.	Screw self drilling 1.5mm length 3mm tan	999952U4807184					
495.	Screw self tapping 1.5 x 4mm	999952U4807208					
496.	Screw self tapping 1.5 x 4mm	999952U4807208					
497.	Screw self tapping 1.5 x 5mm	999952U4807133					
498.	Screw self tapping 1.5 x 5mm	999952U4807133					
499.	Screw self tapping 1.5 x 6mm	999952U4807145					
500.	Screw self drilling 1.5mm length 6mm tan	999952U4807234					
501.	Screw self tapping 1.5 x 6mm	999952U4807145					
502.	Screw self tapping 1.5 x 6mm	999952U4807145					
503.	Screw self tapping midface emergency 1.8mm 4mm tan	999952U4807259					
504.	Screw self tapping midface emergency 1.8mm 5mm tan	999952U4807261					
505.	Screw self tapping midface emergency 1.8mm 6mm tan	999952U4807273					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
	<b>1.11.3 Screws</b>						
506.	Screw cortical self tap plus drive l 4	999952U4795947					
507.	Screw cortical self tap plus drive l 6	999952U4796255					
508.	Screw cortical self tap plus drive l 8	999952U4795999					
509.	Screw cortical self tap plus drive l 10	999952U4804100					
510.	Screw cortical self tap plus drive l 12	999952U4796317					
511.	Screw cortical self tap plus drive l 14	999952U4796356					
512.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406					
513.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350					
514.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362					
515.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374					
516.	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412					
517.	Screw emergency self tapered plus drive 2.4 l 8	999952U4807424					
518.	Screw emergency self tapered plus drive 2.4 l 10	999952U4807436					
519.	Screw emergency self tapered plus drive 2.4 l 12	999952U4807451					
520.	Screw lock plus drive self tap 2.0 l 5	999952U4850881					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
521.	Screw lock plus drive self tap 2.0   6	999952U4851147					
522.	Screw lock plus drive self tap 2.0   8	999952U4851150					
523.	Screw lock plus drive self tap 2.0   10	999952U4851390					
524.	Screw lock plus drive self tap 2.0   12	999952U4851414					
525.	Screw lock plus drive self tap 2.0   14	999952U4851426					
526.	Screw lock plus drive self tap 2.0   16	999952U4851438					
527.	Screw lock plus drive self tap 2.0   18	999952U4851440					
	<b>1.12 Unilock</b>						
	<b>1.12.1 Plates</b>						
528.	Plate unilock reconstruction 2.4 straight 12 hole Tit	999952U4802207					
529.	Plate unilock 2.4mm straight 14 holes	999952U4802258					
530.	Plate - t - lcp Tit 2.4mm shaft 7 hole head 3 hole	999952U4802272					
531.	Plate unilock 2.4 straight 20 holes	999952U4802296					
532.	Plate unilock 2.4 straight 24 holes	999952U4802308					
533.	449.626 UNILOCK PLATE	999952U4802310					
534.	Plate unilock 2.4 angled 21+6h rt449.627	999952U4802334					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
535.	Unilock reconstruction plate right 2.4mm 13+5 hole 110/40	999952U4802346					
536.	Unilock reconstruction plate left 2.4mm 13+5 hole 110/40	999952U4802359					
537.	Plate unilock 2.4 dbl angled 4+20+4 hole	999952U4802361					
538.	Plate unilock 2.4 dbl angled 5+22+5 hole	999952U4802373					
539.	Plate unilock 2.4 dbl angled 6+24+6 hole	999952U4802385					
540.	Prosthesis cond unilock 2.4 rgt 3+3holes	999952U4802397					
541.	Plate unilock 2.4 ang rgh cond head 16+3	999952U4802409					
542.	Plate unilock 2.4 ang rgh cond head 18+4	999952U4802447					
543.	Plate unilock 2.4 ang rgt cond head 20+5	999952U4802450					
544.	Plate condylar head add on	999952U4802462					
545.	Plate fixation 0mm	999952U4802474					
546.	Plate fixation 2mm	999952U4802486					
547.	Plate fixation 4mm	999952U4802498					
548.	Plate fixation 6mm	999952U4802500					
	<b>1.12.2 Screws</b>						
549.	Screw set	999952U4802512					



	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
550.	Screw 2.4x6mm self tapping 401.506	999952U4802524					
551.	Screw 2.4x8mm self tapping 401.508	999952U4802536					
552.	Plate matrix mandible dcp crescent 3+3 holes 1.25mm Tit	999952U4802548					
553.	Plate mandible dcp angled 3+3 holes 1.25mm Tit	999952U4802551					
554.	Plate mandible straight 6 holes 1.5mm Tit	999952U4802563					
555.	Plate mandible straight with centre space 3+3h 1.5mm	999952U4802575					
556.	Plate mandible straight 12 holes 1.5mm Tit	999952U4802587					
557.	Plate mandible straight 20 holes 1.5mm Tit	999952U4802601					
558.	Plate mandible angled 3+3 holes 1.5mm Tit	999952U4802625					
559.	Plate mandible crescent 3+3 holes 1.5mm Tit	999952U4802649					
560.	Plate mandible dcp 2+2 holes 1.5mm Tit	999952U4802652					
561.	Plate mandible dcp 3+3 holes 1.5mm Tit	999952U4802664					
562.	Plate mandible crescent 2+2 holes 2.0mm	999952U4802676					
563.	Plate mandible crescent 3+3 holes 2.0mm	999952U4802690					
564.	Plate mandible straight 6 holes 2.0mm	999952U4802702					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
565.	Plate mandible straight 12 holes 2.0mm	999952U4802714					
566.	Plate mandible straight 20 holes 2.0mm	999952U4802726					
567.	Plate mandible angled 3+3 holes thickness 2.0mm	999952U4803274					
568.	Plate reconstruction angled left 7+23 hole 2.0mm	999952U4803298					
569.	Plate reconstruction angled right 7+23 hole 2.0mm	999952U4803300					
570.	Plate reconstruction angled straight 12 hole 2.5mm	999952U4803324					
571.	Plate reconstruction angled straight 20 hole 2.5mm	999952U4803336					
572.	Plate reconstruction angled left 7+23 hole 2.5mm	999952U4803348					
573.	Plate reconstruction angled right 7+23 hole 2.5mm	999952U4803351					
574.	Plate mandible broad centre 2+2 h 1.0mm malleable	999952U4803363					
575.	Plate mandible narrow centre 2+3 h 1.0mm malleable	999952U4803387					
576.	Plate mandible broad centre 3+3 h 1.0mm malleable	999952U4803401					
577.	Plate mandible adaption 12 holes 1.25mm Tit	999952U4803413					
578.	mandible plate str w/centre space 4 holes, 1.25mm thick TiCP	999952U4803449					
579.	Plate reconstruction right 12 hole 2.8mm	999952U4803476					

	<b>1. MANDIBULAR IMPLANTS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
580.	Plate reconstruction straight 20 hole 2.8mm	999952U4803490					
581.	Plate reconstruction angled left 7+23 hole 2.8mm	999952U4803514					
582.	Plate reconstruction angled right 7+23 hole 2.8mm	999952U4803538					
583.	MANDIBLE TENS/BAND PLATE P/BENT, R 2 H + 2 H Tan	999952U4803540					
584.	MANDIBLE TENS/BAND PLATE P/BENT, L 2 H + 2 H Tan	999952U4803565					
585.	mandible adaption plate 4 holes, 1.0mm Thick, TiCP	999952U4803577					
586.	mandible adaption plate 6 holes, 1.0mm Thick, TiCP	999952U4803589					
587.	Plate mandible subcondylar 7 holes 1.0mm pure Tit right	999952U4803591					
588.	Plate mandible subcondylar 7 holes 1.0mm pure Tit left	999952U4803603					
589.	Plate mandible subcondylar trapezoidal 4holes 1.0mm Tit	999952U4803615					
590.	Dental plate mandible reconstruction S 2.0mm	999952U4803627					
591.	Dental plate mandible reconstruction medium 2.0mm	999952U4803641					
592.	Dental plate mandible reconstruction large 2.0mm	999952U4803654					
593.	Dental plate mandible reconstruction S 2.5mm	999952U4803666					
594.	Dental plate mandible reconstruction medium 2.5mm	999952U4803678					

	1. MANDIBULAR IMPLANTS	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
595.	Dental plate mandible reconstruction large 2.5mm	999952U4803680					
596.	Plate condylar head add on	999952U4802462					
597.	Plate fixation 0mm	999952U4802474					
598.	Plate fixation 2mm	999952U4802486					
599.	Plate fixation 4mm	999952U4802498					
600.	Plate fixation 6mm	999952U4802500					
601.	Screw lock self tapping 2.9mm x 18mm tan	999952U4813198					
602.	Screw mandible bending	999952U4813200					
603.	Screw for condylar head add on mandible	999952U4803730					
<b>TOTAL BID PRICE FOR ALL ITEMS</b>						<b>R</b>	

**NB**

1. The annual unit price will be the applicable (contractual) price per year per item.
2. The total unit price is the price that will be used to evaluate the bid (Adding all the Sub-Total Prices)
3. Bidders must bid as per the price page failing which they will be disqualified.
4. The delivery must be in accordance with packaging as per specification

**NB: BIDDER MUST QUOTE FOR ALL ITEMS AS PER THE ABOVE SCHEDULE FAILING TO WHICH WILL RENDER YOUR TOTAL BID PRICE NON-RESPONSIVE**

Required by: KZN DEPARTMENT OF HEALTH

At: **VARIOUS INSTITUTIONS**

Country of origin .....

Delivery period (on order) .....

**Failure to comply with the above shall invalidate the offer received.**

Note: All delivery costs must be included in the bid price, for delivery at prescribed destination.

.....  
(Signature of Bidder)      Date

.....  
(Signature of Witness)      Date

**SECTION M: PRICING SCHEDULE**

Name of bidder..... Closing Time 11:00	Bid number: <b>ZNB 5495/2023-H</b> Closing Date: <b>27 SEPTEMBER 2023</b>
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**DESCRIPTION: THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: 3 YEAR CONTRACT**

OFFER TO BE VALID FOR **180** DAYS FROM THE CLOSING DATE OF BID

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
	<b>2.1 Plates</b>						
1.	Plate cranial straight with centre space Tit 1.5	999952U4847632					
2.	Plate cranial straight with centre space Tit 1.5	999952U4847632					
3.	Plate maxilla Tit 1.5 rt prebent lengthening 3	999952U4847644					
4.	Plate maxilla 1.5 le prebent Lening 3	999952U4847657					
5.	Plate maxilla Tit 1.5 rt prebent lengthening 5	999952U4850261					
6.	Plate maxilla 1.5 le prebent lengthening 5	999952U4850297					
7.	Plate maxilla 1.5 le prebent lengthening 7	999952U4850311					
8.	Plate maxilla Tit 1.5 rt prebent lengthening 9	999952U4850323					
9.	Plate maxilla 1.5 le prebent lengthening 9	999952U4850347					

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
10.	Plate mesh Tit 1.5 contourable 30	999952U4850350					
11.	Plate maxilla Tit 1.5 rt prebent lengthening 11	999952U4850362					
12.	Plate maxilla Tit 1.5 rt prebent lengthening 11	999952U4850362					
13.	Plate - frame square 4ho l16*16	999952U4850374					
14.	Plate adaptation 1.5mm w/20h 446.100	999952U4850386					
15.	Plate - adapt Tit 1.5 20ho to 6	999952U4850398					
16.	Plate orbital rim 8 holes 446.180	999952U4805014					
17.	Plate orbital rim 10 holes	999952U4805065					
18.	Plate orbital rim 12 holes 446.220	999952U4805103					
19.	Plate l oblique base 2 h shaft 3 h left	999952U4805141					
20.	Plate l oblique base 2 h shaft 3 h right	999952U4805402					
21.	Plate - l Tit malleab 1.5 rt 5ho l22*9	999952U4805281					
22.	Plate - l Tit malleab 1.5 le 5ho l22*9	999952U4805305					
23.	Plate l oblique base 3 h shaft 4 h left	999952U4805331					
24.	Plate - l Tit malleab 1.5 le 7ho l27*13	999952U4805370					
25.	Plate l oblique base 3 h shaft 4 h right	999952U4805432					

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
26.	Plate - l Tit malleab 1.5 rt 7ho l27*13	999952U4805483					
27.	Plate y 1 hole each arm x 3 holes shaft	999952U4805495					
28.	Plate - y Tit 1.5 5ho to.6	999952U4805519					
29.	Plate - y double 1.5 6ho Tit l18	999952U4805521					
30.	Plate - y double 1.5 6ho Tit l21	999952U4805558					
31.	Plate - z Tit 1.5 rt 4ho l19*15	999952U4805596					
32.	Plate - z Tit 1.5 le 4ho l19*15	999952U4805634					
33.	Plate - z Tit 1.5 rt 4ho l23*15	999952U4805673					
34.	Plat - z Tit 1.5 le 4ho l23*	999952U4805697					
35.	Plate "x" 1.5mm 4 hole	999952U4805709					
36.	Plate - x Tit 1.5 4ho to 6	999952U4805711					
	<b>2.1.1Screws</b>						
37.	Screw plus drive cortex self taping 1.5 x 4mm	999952U4793802					
38.	Screw plus drive cortex self taping 1.5 x 6mm	999952U4797129					
39.	Screw plus drive cortex self taping 1.5 x 8mm	999952U4797194					
40.	Screw plus drive cortex self taping 1.5 x 10mm	999952U4797598					



	2. MIDFACE SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
41.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699					
42.	Screw self tapping 1.5 x 14mm	999952U4797838					
43.	Screw cort plusdrive 1.5 x 4mm	999952U4807032					
44.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993					
45.	Screw cort plusdrive 1.5 x 6mm	999952U4807044					
46.	Screw cort plusdrive 1.5 x 8mm	999952U4807057					
47.	Screw emergency plusdrive 4mm	999952U4807069					
	<b>2.2 Midface Internal Distractors</b>						
	<b>2.2.1 Plates</b>						
48.	Distractor midface nut 7 Tit alloy	999952U4803262					
49.	Distractor midface complete distraction 40mm Tit alloy	999952U4803286					
50.	Distractor plate anterior foot right elevated Tit alloy	999952U4803312					
51.	Distractor plate anterior foot left elevated Tit alloy	999952U4803425					
52.	Distractor plate anterior foot symmetrical low profile	999952U4803464					
53.	Distractor plate anterior foot symmetrical Tit alloy	999952U4803488					
54.	Distractor midface plate foot for mesh Tit alloy	999952U4803742					

	2. MIDFACE SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
55.	Distractor plate foot for mesh with buttress Tit alloy	999952U4803960					
56.	Distractor plate posterior foot monoaxial Tit alloy	999952U4804009					
57.	Distractor universal extension Tit alloy 20mm	999952U4804629					
58.	Distractor universal extension with joint Tit 20mm	999952U4793749					
59.	Distractor extension flexible Tit 40mm	999952U4793752					
60.	Distractor screw machine Tit alloy 1.2mm	999952U4793764					
61.	Activation device for mandible distractor monoaxial	999952U4825410					
	<b>2.2.2 Screws</b>						
62.	Screw plus drive cortex self tapping 1.5 x 4mm	999952U4793802					
63.	Screw plus drive cortex self tapping 1.5 x 6mm	999952U4797129					
64.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194					
65.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598					
66.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699					
67.	Screw self tapping 1.5 x 14mm	999952U4797838					
68.	Screw cort plusdrive 1.5 x 4mm	999952U4807032					
69.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993					

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
70.	Screw cort plusdrive 1.5 x 6mm	999952U4807044					
71.	Screw cort plusdrive 1.5 x 8mm	999952U4807057					
72.	Screw emergency plusdrive 4mm	999952U4807069					
73.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319					
74.	Screw emergency plusdrive 6mm	999952U4807018					
75.	Screw emergency plusdrive 8mm	999952U4807020					
76.	Screw plus drive emergency self-taping 2.0 x 12mm	999952U4793321					
	<b>2.3 Internal Maxillary Distractor</b>						
	<b>2.3.1 Plates</b>						
77.	Distractor maxillary main body monoaxial 10mm	999952U4798335					
78.	Distractor maxillary main body monoaxial 15mm	999952U4798436					
79.	Distractor maxillary main body monoaxial 20mm	999952U4798475					
80.	Implant distractor body maxillary	999952U4798549					
81.	Plate anterior foot right 6mm maxillary distractor monoaxial	999952U4801992					
82.	Plate anterior foot right 10mm maxillary distractor	999952U4802043					
83.	Implant plate anterior foot (all makes)	999952U4802082					
84.	Plate anterior foot left 6mm maxillary distractor monoaxial	999952U4802118					

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
85.	Plate anterior foot left 10mm maxillary distractor monoaxial	999952U4802132					
86.	Plate anterior foot left 14mm maxillary distractor monoaxial	999952U4802169					
87.	Plate posterior foot 15 x 7mm maxillary distractor monoaxial	999952U4802221					
88.	Plate posterior foot 15 x 12mm maxillary distractor	999952U4802423					
89.	Plate posterior foot 20 x 7mm maxillary distractor monoaxial	999952U4802688					
90.	Plate posterior foot 20 x 12mm maxillary distractor	999952U4802753					
91.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319					
92.	Screw emergency plusdrive 6mm	999952U4807018					
93.	Screw emergency plusdrive 8mm	999952U4807020					
94.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321					
	<b>2.4 Combi Midface Set, 2.0mm</b>						
	<b>2.4.1 Plates</b>						
95.	Plate "I" 2.0 right 6 holes 447.042	999952U4804821					
96.	Plate "I" 2.0 left 6 holes 447.043	999952U4804946					
97.	Plate I oblique 2.0 base 2h shaft 3h l	999952U4804998					
98.	Plate I oblique 2.0 base 2h shaft 3h r	999952U4792230					

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
99.	Plate l oblique 2.0 base 3h shaft 4h l	999952U4792255					
100	Plate l 2.0 left 10holes 447.530	999952U4792495					
101	Plate z 4 hole right	999952U4792507					
102	Plate z 4 hole left	999952U4792519					
103	Plate- z hole 2.0 4 ans sizes right 25 x 17mm	999952U4792521					
104	Plate- z hole 2.0 4 ans sizes left 25 x 17mm	999952U4792533					
105	Plate y 2.0 pure Tit 5h 447.610	999952U4792545					
106	Plate orbital 2.0 curved 8h 447.180	999952U4792558					
107	Plate orbital 2.0 curved 10h 447.200	999952U4792560					
108	Plate orbital 2.0 curved 12h 447.220	999952U4792572					
	<b>2.4.2 Screws</b>						
109	Screw cortical self tap plus drive l 4	999952U4795947					
110	Screw cortical self tap plus drive l 6	999952U4796255					
111	Screw cortical self tap plus drive l 8	999952U4795999					
112	Screw cortical self tap plus drive l 10	999952U4804100					
113	Screw cortical self tap plus drive l 12	999952U4796317					

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
114	Screw cortical self tap plus drive l 14	999952U4796356					
115	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406					
116	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350					
117	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362					
118	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374					
119	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412					
120	Screw emergency self tapered plus drive 2.4 l 8	999952U4807424					
121	Screw emergency self tapered plus drive 2.4 l 10	999952U4807436					
122	Screw emergency self tapered plus drive 2.4 l 12	999952U4807451					
	<b>2.5 SynPor</b>						
	<b>2.5.1 Plates</b>						
123	Mesh synpor sheet 50 x 50mm thick sterile 0.45mm	999952U4791772					
124	Mesh synpor sheet 50 x 50mm thick sterile 0.8mm	999952U4791796					
125	Mesh synpor sheet 50 x 50mm thick sterile 1.5mm	999952U4791861					
126	Mesh synpor sheet 50 x 50mm thick sterile 3.0mm	999952U4791873					
127	Mesh synpor orbital floor plate 24mm 0.8mm thick sterile	999952U4791923					

	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
128	Mesh synpor orbital floor plate 30mm 0.8mm thick sterile	999952U4791951					
129	Mesh synpor orbital floor plate 35mm 0.8mm thick sterile	999952U4792014					
130	Mesh synpor orbital floor plate 24mm 1.5mm thick sterile	999952U4792053					
131	Mesh synpor orbital floor plate 30mm 1.5mm thick sterile	999952U4792077					
132	Mesh synpor orbital floor plate 35mm 1.5mm thick sterile	999952U4792141					
133	Mesh synpor fan plate S radius 35mm 0.8mm thick sterile	999952U4792154					
134	Mesh synpor fan plate S radius 35mm 1.5mm thick sterile	999952U4792166					
135	Orbital floor mesh plate radius Tit 44.6 x 0.8mm	999952U4792178					
136	Orbital floor mesh plate radius Tit 43.6 x 0.8mm	999952U4792192					
137	Orbital floor mesh plate radius Tit 44.6 x 1.5mm	999952U4792204					
138	Orbital floor mesh plate radius Tit 43.6 x 1.5mm	999952U4792216					
139	Plate posterior foot 25 x 7mm maxillary distractor monoaxial	999952U4811993					
140	Implant plate posterior foot	999952U4792356					
141	Implant screw 3.5 machine	999952U4792370					
142	Activation device for Maxillary distractor	999952U4806636					

	2. MIDFACE SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
	<b>2.5.2 Screws</b>						
143	Screw cortex self tapping length 4mm	999952U4792267					
144	Implant screw cortex 2.0 6mm	999952U4792279					
145	Implant screw cortex 2.0 8mm	999952U4792281					
146	Implant screw cortex 2.0 10mm	999952U4792293					
147	Implant screw cortex 2.0 12mm	999952U4792305					
148	Implant screw cortex 2.0 14mm	999952U4792331					
149	Screw emergency self tapping 2.4mm length 6mm	999952U4792382					
150	Screw emergency self tapping 2.4mm length 8mm	999952U4792418					
151	Screw emergency self tapping 2.4mm length 10mm	999952U4792420					
152	Screw emergency self tapping 2.4mm length 12mm	999952U4792432					
153	Screw emergency self tapping 2.4mm length 14mm	999952U4792444					
	<b>2.6 Internal Alveolar Distractor</b>						
	<b>2.6.1 Plates</b>						
154	Device alveolar distractor body 8mm	999952U4792457					
155	Device alveolar distractor body 12mm	999952U4792469					
156	Device alveolar distractor body 16mm	999952U4792483					



	<b>2. MIDFACE SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
157	Device activation instrument	999952U4806600					
158	Device activation instrument with joint	999952U4806612					
159	Device angular adjustment instrument	999952U4806624					
	<b>2.6.2 Screws</b>						
160	Screw cort plusdrive 1.5 x 4mm	999952U4807032					
161	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993					
162	Screw cort plusdrive 1.5 x 6mm	999952U4807044					
163	Screw cort plusdrive 1.5 x 8mm	999952U4807057					
164	Screw emergency plusdrive 4mm	999952U4807069					
165	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319					
166	Screw emergency plusdrive 6mm	999952U4807018					
167	Screw emergency plusdrive 8mm	999952U4807020					
168	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321					
<b>TOTAL BID PRICE FOR ALL ITEMS</b>						<b>R</b>	

**NB**

- 
1. The annual unit price will be the applicable (contractual) price per year per item.
  2. The total unit price is the price that will be used to evaluate the bid (Adding all the Sub-Total Prices)
  3. Bidders must bid as per the price page failing which they will be disqualified.
  4. The delivery must be in accordance with packaging as per specification
- 

**NB: BIDDER MUST QUOTE FOR ALL ITEMS AS PER THE ABOVE SCHEDULE FAILING TO WHICH WILL RENDER YOUR TOTAL BID PRICE NON-RESPONSIVE**

Required by: KZN DEPARTMENT OF HEALTH

At: **VARIOUS INSTITUTIONS**

Country of origin .....

Delivery period (on order) .....

**Failure to comply with the above shall invalidate the offer received.**

Note: All delivery costs must be included in the bid price, for delivery at prescribed destination.

.....  
(Signature of Bidder)                      Date

.....  
(Signature of Witness)                      Date

**SECTION M: PRICING SCHEDULE**

Name of bidder.....	Bid number: <b>ZNB 5495/2023-H</b>
Closing Time 11:00	Closing Date: <b>27 SEPTEMBER 2023</b>

**DESCRIPTION: THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: 3 YEAR CONTRACT**

OFFER TO BE VALID FOR **180** DAYS FROM THE CLOSING DATE OF BID

	3.ORBITAL AND NEURO SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
	<b>3.1 Wires and Pins</b>						
	<b>3.1.1 IMF Wire</b>						
1.	Wire cerclage 0.6mm dia w/out eye l175mm	<b>999952U4806651</b>					
	<b>3.1.2 Titanium Wire with Barb</b>						
2.	Wire suture canthal 3.1 w/hook	<b>999952U4806675</b>					
	<b>3.2 Low Profile Neuro Set: Implants for Neurosurgery</b>						
	<b>3.2.1 Plates</b>						
3.	Plate mesh temporal contourable 1.6	<b>999952U4799539</b>					
4.	Plate strut contourable 1.6	<b>999952U4799541</b>					
5.	Implant plate cranial 1.6 straight 2 holes	<b>999952U4793648</b>					
6.	Implant plate cranial 1.6 straight 4 holes	<b>999952U4793699</b>					
7.	Implant plate "X" 1.6 4 holes	<b>999952U4793713</b>					

	<b>3. ORBITAL AND NEURO SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
8.	Implant plate frame 1.6 4 holes (all sizes)	999952U4793725					
9.	Implant plate "Y" 1.6 5 holes	999952U4793840					
10.	Implant plate "Y" double 1.6 6 holes 18mm	999952U4793853					
11.	Implant plate 'Y' double for neurological 1.6 6 holes 21mm	999952U4793891					
12.	Implant plate adaptation 5 holes 1.6	999952U4793915					
13.	Implant plate adaptation 7 holes 1.6	999952U4793939					
14.	Implant plate adaptation 20 holes 1.6	999952U4793981					
15.	Implant plate frame 4 holes 1.6 10mm x 16mm	999952U4794006					
16.	Implant plate strut 2 x 3 holes 1.6 14mm x 24mm	999952U4794020					
17.	Implant plate strut 2 x 4 holes 1.6 34mm x 24mm	999952U4794044					
18.	Burr hole cover 1.6 for hole < (all sizes)	999952U4799919					
19.	Burr hole cover 1.6 for hole < 17mm	999952U4799883					
20.	Burr hole cover 1.6 for hole < 24mm	999952U4799857					
21.	Mesh plate 38mm x 45mm thickness 0.4mm	999952U4796471					
22.	Mesh plate 38mm x 45mm thickness 0.6mm	999952U4796483					
23.	Mesh plate 100mm x 100mm thickness (all sizes)	999952U4796762					

	3. ORBITAL AND NEURO SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
24.	Mesh plate 200mm x 200mm thickness 0.6mm	999952U4796774					
25.	Plate mastoid large 1.6	999952U4798537					
26.	Plate mastoid medium 1.6	999952U4798564					
27.	Burr hole cover for shunt or drainage	999952U4799933					
	<b>3.2.2 Screws</b>						
28.	Implant screw cranial plus drive 1.6 selfdrilling 3mm	999952U4794095					
29.	Implant screw cranial plus drive 1.6 selfdrilling 4mm	999952U4794133					
30.	Implant screw cranial plus drive 1.6 selfdrilling 5mm	999952U4794145					
31.	Implant screw cranial plus drive 1.6 selfdrilling 6mm	999952U4794160					
32.	Implant screw emergencyl plus drive 1.6 selftapping 3mm	999952U4794172					
33.	Implant screw emergencyl plus drive 1.6 selftapping 4mm	999952U4794184					
34.	Implant screw emergencyl plus drive 1.6 selftapping 5mm	999952U4794196					
35.	Implant screw emergencyl plus drive 1.6 selftapping 6mm	999952U4794208					
	<b>3.3 Midface &amp; Orbital Implants</b>						
	<b>3.3.1 Combi Midface Set</b>						
	<b>3.3.1.1 Plates</b>						
36.	Plate mesh 1.3,53x38mm	999952U4798145					

	<b>3. ORBITAL AND NEURO SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
37.	Plate mesh cont 1.3 maleable 0.4x38mm	999952U4798160					
38.	Mesh plate, 1.3mm, 38mm x 34mm, 0.6mm thick	999952U4798208					
39.	Plate Tit mesh 1.3mm 421.006	999952U4798222					
40.	Plate mesh cont 1.3 malle 0.4mm 100x100m	999952U4798261					
41.	Plate mesh contourable 1.3 rigid 421.008	999952U4798297					
42.	Plate adaption 1.3 24 holes 421.010	999952U4798374					
43.	Plate orbital 1.3 curved 9 holes	999952U4798463					
44.	Plate straight 1.3mm 2 holes 421.022	999952U4798499					
45.	Plate straight 1.3 4 holes 421.024	999952U4798513					
46.	Plate medial wall	999952U4850638					
47.	Plate medial wall 1.3mm right	999952U4798576					
48.	Plate orbital floor 1.3mm anatomical S	999952U4798588					
49.	Plate orbital floor 1.3 anatomical large	999952U4798590					
50.	Plate I 1.3 left 6 holes 421.050	999952U4802144					
51.	421.051 L-PLATE PURE Tit	999952U4802157					
52.	Plate "I" pure Tit 1.3 7h 421.052	999952U4802171					

	3. ORBITAL AND NEURO SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
53.	421.053 L-PLATE	999952U4802233					
54.	Plate y 1.3 5 holes 421.061	999952U4802839					
55.	Plate y Tit double 6holes 421.068	999952U4802841					
56.	Plate y double 1.3 6hole 18.2mm 421.069	999952U4802854					
57.	Plate t 1.3 7 holes 421.071	999952U4802878					
58.	Plate strut 1.3x43x8mm	999952U4802892					
59.	Plate x 1.3 4 holes 421.081	999952U4803375					
60.	Plate "h" pure Tit 1.3mm 421.085	999952U4803399					
61.	Burr hole cover 1.3mm 421090	999952U4803437					
62.	Cover burr hole 1.3 for up to 12mm dia	999952U4803452					
63.	Plate box 1.3 rectangular 4 holes	999952U4803502					
64.	Plate box 1.3mm square 4 holes 421.096	999952U4803728					
65.	Screen 1.3 100x100mm 421.099	999952U4803817					
66.	Plate mesh floor orbital 1.3	999952U4803829					
	<b>3.3.1.2 Screws</b>						
67.	Screw cortical self tap plus drive I 3	999952U4795911					

	3. ORBITAL AND NEURO SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
68.	Screw cortical self tap plus drive l 4	999952U4795947					
69.	Screw cortical self tap plus drive l 5	999952U4845261					
70.	Screw cortical self tap plus drive l 6	999952U4796255					
71.	Screw cortical self tap plus drive l 8	999952U4795999					
72.	Screw cortex plus drive self drill tan 1.3 4mm	999952U4796444					
73.	Screw cortex plus drive self drill tan 1.3 5mm	999952U4796457					
74.	Screw cortex plus drive self drill tan 1.3 6mm	999952U4796469					
75.	Screw emergency self tap plus drive l 3	999952U4796089					
76.	Screw emergency self tap plus drive l 4	999952U4796154					
77.	Screw emergency self tap plus drive l 5	999952U4796178					
78.	Screw emergency self tap plus drive l 6	999952U4796180					
	<b>3.4 Plates</b>						
79.	L-plate midface 2+3hole left thickness 0.8mm	999952U4806699					
80.	L-plate midface 2+3hole right thickness 0.8mm	999952U4806725					
81.	L-plate midface 3+4hole left thickness 0.8mm	999952U4806776					
82.	L-plate midface 3+4hole right thickness 0.8mm	999952U4806826					



	3. ORBITAL AND NEURO SET	ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
83.	T-plate midface 3+4hole thickness 0.8mm	999952U4806865					
84.	Plate-frame midface 4hole 5 x 10 thickness 0.7mm	999952U4806891					
85.	Plate-frame midface 4hole 10 x 10 thickness 0.7mm	999952U4803927					
86.	X-plate midface 4hole thickness 0.7mm	999952U4806941					
87.	Plate strut midface 18hole thickness 0.7mm	999952U4806955					
88.	L-plate midface 4+6hole left thickness 0.8mm	999952U4806967					
89.	L-plate midface 4+6hole right thickness 0.8mm	999952U4806979					
90.	Plate adaption 20hole thickness 0.8mm Tit	999952U4807083					
91.	Plate adaption 6 hole 0.8mm thick Tit	999952U4807095					
92.	Plate adaption 8 hole 0.8mm thick Tit	999952U4807107					
	<b>3.4.1 Screws</b>						
93.	Screw self tapping 1.5 x 3mm	999952U4796204					
94.	Screw self tapping 1.5 x 4mm	999952U4807208					
95.	Screw self tapping 1.5 x 5mm	999952U4807133					
96.	Screw self tapping 1.5 x 6mm	999952U4807145					
97.	Screw self tapping 1.5 x 8mm	999952U4807158					

	<b>3. ORBITAL AND NEURO SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
98.	Screw self tapping 1.5 x 10mm	999952U4807160					
99.	Screw self tapping 1.5 x 12mm	999952U4807172					
100.	Screw self drilling 1.5mm length 3mm tan	999952U4807184					
101.	Screw self tapping 1.5 x 4mm	999952U4807208					
102.	Screw self tapping 1.5 x 5mm	999952U4807133					
103.	Screw self tapping 1.5 x 6mm	999952U4807145					
104.	Screw self drilling 1.5mm length 6mm tan	999952U4807234					
105.	Screw self tapping 1.5 x 6mm	999952U4807145					
106.	Screw self tapping midface emergency 1.8mm 4mm tan	999952U4807259					
107.	Screw self tapping midface emergency 1.8mm 5mm tan	999952U4807261					
108.	Screw self tapping midface emergency 1.8mm 6mm tan	999952U4807273					
109.	Screw self tapping midface emergency 1.8mm 8mm tan	999952U4807285					
110.	Screw self tapping midface emergency 1.8mm 10mm tan	999952U4807297					
111.	Screw self tapping midface emergency 1.8mm 12mm tan	999952U4807309					

	<b>3. ORBITAL AND NEURO SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
	<b>3.5 Neuro Set</b>						
	<b>3.5.1 Plates</b>						
112.	Burrhole covers neuro 12.0mm 0.4mm	<b>999952U4799985</b>					
113.	Burrhole covers neuro 15.0mm 0.4mm	<b>999952U4800013</b>					
114.	Burrhole covers neuro 17.0mm 0.4mm	<b>999952U4800049</b>					
115.	Burrhole covers neuro 24.0mm 0.4mm	<b>999952U4800064</b>					
116.	Burrhole cover neuro for drainage 12.0mm 0.4mm	<b>999952U4800102</b>					
117.	Burrhole cover neuro for drainage 15.0mm 0.4mm	<b>999952U4800140</b>					
118.	Burrhole cover neuro for drainage 17.0mm 0.4mm	<b>999952U4800153</b>					
119.	Burrhole cover neuro for drainage 24.0mm 0.4mm	<b>999952U4800177</b>					
120.	Plate strut neuro thickness 0.4mm contourable tita	<b>999952U4800191</b>					
121.	Plate temporal mesh neuro contourable	<b>999952U4800239</b>					
122.	Plate neuro cranial straight 9mm 2holes thick 0.4mm	<b>999952U4800254</b>					
123.	Plate neuro cranial straight 12mm 2holes thick 0.4mm	<b>999952U4800278</b>					
124.	Plate neuro cranial straight 12mm 4holes thick 0.4mm	<b>999952U4800292</b>					
125.	X-plate neuro 4holes thickness 0.4mm Tit	<b>999952U4800316</b>					

3. ORBITAL AND NEURO SET		ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
126.	Frame-plate neuro square 4hole 14 x 14mm thick 0.4mm	999952U4800330					
127.	Frame-plate neuro square 4hole 16 x 16mm thick 0.4mm	999952U4800367					
128.	Y-plate neuro 5hole thickness 0.4mm Tit	999952U4800381					
129.	Y-plate double neuro 6hole 18mm thickness 0.4mm	999952U4800393					
130.	Y-plate double neuro 6hole 21mm thickness 0.4mm	999952U4800417					
131.	Plate-adaption neuro 5hole thickness 0.4mm pure	999952U4800042					
132.	Plate-adaption neuro 7hole thickness 0.4mm pure	999952U4800429					
133.	Plate-adaption neuro 20hole thickness 0.4mm pure	999952U4800431					
134.	Plate-frame neuro 4holes 10 x 16mm thickness 0.4mm	999952U4802916					
135.	Plate strut neuro 2 x 3hole 14 x 24mm thickness 0.4mm	999952U4802928					
136.	Plate strut neuro 2 x 4hole 14 x 34mm thickness 0.4mm	999952U4802942					
137.	Plate-mesh neuro 38 x 45mm thickness 0.4mm pure	999952U4798626					
138.	Plate-mesh neuro 38 x 45mm thickness 0.4mm rigid	999952U4798689					
139.	Plate-mesh neuro 100 x 100mm thickness 0.4mm	999952U4798703					
140.	Plate-mesh neuro 100 x 100mm thickness 0.4mm rigid	999952U4798715					

3. ORBITAL AND NEURO SET		ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
141	Plate-mesh neuro 200 x 200mm thick 0.4mm rigid	999952U4798739					
142	Plate-mesh neuro crescent-shaped S 0.4mm malleabl	999952U4794501					
143	Plate-mesh neuro crescent-shaped large 0.4mm malleabl	999952U4794513					
144	Plate-mesh neuro crescent-shaped S 0.4mm rigid	999952U4794525					
145	Plate-mesh neuro crescent-shaped large 0.4mm rigid	999952U4794537					
146	Plate-mesh neuro circular 30mm thickness 0.4mm	999952U4794549					
147	Plate-mesh neuro circular 70mm thickness 0.4mm	999952U4794552					
148	Plate-mesh neuro circular 100mm thickness 0.4mm	999952U4794564					
149	Plate-mesh neuro circular 30mm thickness 0.4mm rigid	999952U4794588					
150	Plate-mesh neuro circular 70mm thickness 0.4mm rigid	999952U4794590					
151	Plate-mesh neuro circular 100mm thick 0.4mm rigid	999952U4794602					
152	Plate-mastoid neuro thickness 0.4mm S pure	999952U4794626					
153	Plate-mastoid neuro thickness 0.4mm medium	999952U4794638					
154	Plate-mastoid neuro thickness 0.4mm large	999952U4794653					
	<b>3.5.2 Screws</b>						
155	Screw neuro emergency self drilling 1.5mm length 3mm	999952U4798830					

3. ORBITAL AND NEURO SET		ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
156	Screw neuro emergency self drilling 1.5mm length 5mm	999952U4798842					
<b>3.6 Midface with Orbital</b>							
<b>3.6.1 Plates</b>							
157	Plate anatomical floor S thickness 0.3mm Tit	999952U4802956					
158	Plate anatomical floor medium thickness 0.3mm Tit	999952U4802982					
159	Plate anatomical floor large thickness 0.3mm Tit	999952U4802994					
160	Plate floor midface universal orbital 0.4mm Tit	999952U4803021					
161	Plate floor midface universal orbital 0.5mm Tit	999952U4803058					
162	Plate mesh orbital floor thickness 0.2mm Tit	999952U4803084					
163	Plate mesh orbital floor thickness 0.3mm Tit	999952U4807475					
164	Plate mesh orbital floor thickness 0.4mm Tit	999952U4807525					
165	Plate rim midface orbital 12hole thickness 0.4mm	999952U4807590					
166	Plate adaption 6 hole 0.4mm thick Tit	999952U4807614					
167	Plate adaption 8 hole 0.4mm thick Tit	999952U4807766					
168	Plate adaption 20hole thickness 0.4mm Tit	999952U4807778					
169	Y-plate midface 3hole thickness 0.4mm Tit	999952U4807792					

	<b>3.ORBITAL AND NEURO SET</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
170	Y-plate double midface 6hole thickness 0.4mm	999952U4807804					
171	H-plate midface 11hole thickness 0.5mm Tit	999952U4807816					
172	L-plate midface 2+3hole left thickness 0.5mm	999952U4810646					
173	L-plate midface 2+3hole right thickness 0.5mm	999952U4810848					
174	L-plate midface 2+4hole left thickness 0.5mm	999952U4810851					
175	L-plate midface 3+4hole right thickness 0.5mm	999952U4810863					
176	T-plate midface 3+4hole thickness 0.5mm	999952U4810875					
177	Plate frame midface 4hole thickness 5 x 10mm 0.4mm	999952U4810887					
178	Plate frame midface 4hole thickness 10 x 10mm 0.4mm	999952U4810899					
179	X-plate midface 4hole thickness 0.4mm Tit	999952U4810901					
180	Plate strut midface 18hole thickness 0.4mm Tit	999952U4810925					
181	L-plate midface 4+6hole left thickness 0.5mm Tit	999952U4810937					
182	L-plate midface 4+6hole right thickness 0.5mm	999952U4810965					
183	Plate orbital rim midface 12hole thickness 0.5mm	999952U4810989					
184	Plate adaption 6 hole 0.5mm thick Tit	999952U4810991					
185	Plate adaption 8 hole 0.5mm thick Tit	999952U4811028					

3. ORBITAL AND NEURO SET		ICN NUMBER	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
186	Plate adaption 20hole thickness 0.5mm Tit	999952U4811030					
187	Y-plate midface 3hole thickness 0.5mm Tit	999952U4811042					
188	Y-plate midface 6hole thickness 0.5mm Tit	999952U4811055					
189	H-plate midface 11hole thickness 0.7mm Tit	999952U4811067					
190	L-plate midface 2+3hole left thickness 0.7mm Tit	999952U4811079					
191	L-plate midface 2+3hole right thickness 0.7mm	999952U4811129					
192	L-plate midface 3+4hole left thickness 0.7mm	999952U4811156					
193	L-plate midface 3+4hole right thickness 0.7mm	999952U4811168					
194	T-plate midface 3+4hole right thickness 0.7mm	999952U4811182					
195	Plate-frame midface 5 x 10 4hole 0.5mm	999952U4811194					
196	Plate-frame midface 10 x 10 4hole 0.5mm	999952U4811206					
197	X-plate midface 4hole thickness 0.5mm Tit	999952U4811307					
198	Plate strut midface 18hole thickness 0.5mm Tit	999952U4811319					
199	L-plate midface 4+6hole left thickness 0.7mm	999952U4811321					
200	Plate I midface 4+6 holes left thickness 0.7mm	999952U4811333					
201	Plate orbital rim midface 12hole thickness 0.7mm	999952U4811345					



	3. ORBITAL AND NEURO SET	ICN NUMBER	UNIT PRICE	UNIT PRICE	UNIT PRICE	TOTAL PRICE	BRAND NAME
			YEAR 1 (INCL. VAT)	YEAR 2 (INCL. VAT)	YEAR 3 (INCL. VAT)	YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	
202	Plate adaption 6 hole 0.7mm thick Tit	999952U4811358					
203	Plate adaption 8 hole 0.7mm thick Tit	999952U4811360					
204	Plate adaption 20hole thickness 0.7mm Tit	999952U4811372					
<b>TOTAL BID PRICE FOR ALL ITEMS</b>						<b>R</b>	

**NB**

1. The annual unit price will be the applicable (contractual) price per year per item.
2. The total unit price is the price that will be used to evaluate the bid (Adding all the Sub-Total Prices)
3. Bidders must bid as per the price page failing which they will be disqualified.
4. The delivery must be in accordance with packaging as per specification

**NB: BIDDER MUST QUOTE FOR ALL ITEMS AS PER THE ABOVE SCHEDULE FAILING TO WHICH WILL RENDER YOUR TOTAL BID PRICE NON-RESPONSIVE**

Required by: KZN DEPARTMENT OF HEALTH

At: VARIOUS INSTITUTIONS

Country of origin .....

Delivery period (on order) .....

**Failure to comply with the above shall invalidate the offer received.**

Note: All delivery costs must be included in the bid price, for delivery at prescribed destination.

.....  
(Signature of Bidder)

.....  
Date

.....  
(Signature of Witness)

.....  
Date

**SECTION M: PRICING SCHEDULE**

Name of bidder..... Closing Time 11:00	Bid number: <b>ZNB 5495/2023-H</b> Closing Date: <b>27 SEPTEMBER 2023</b>
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**DESCRIPTION: THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: 3 YEAR CONTRACT**

OFFER TO BE VALID FOR **180** DAYS FROM THE CLOSING DATE OF BID

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
	<b>4.1 Plates</b>						
1.	Plate mandible S right 2.5mm Tit	999952U4812032					
2.	Plate mandible S left 2.5mm Tit	999952U4812044					
3.	Plate mandible medium right 2.5mm Tit	999952U4812057					
4.	Plate mandible medium left 2.5mm Tit	999952U4812107					
5.	Plate mandible large right 2.5mm Tit	999952U4812121					
6.	Plate mandible large left 2.5mm Tit	999952U4811396					
	<b>4.1.1 Screws</b>						
7.	Screw lock self tapping 2.0mm x 5mm tan	999952U4812158					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
8.	Screw lock self tapping 2.0mm x 6mm tan	999952U4812160					
9.	Screw lock self tapping 2.0mm x 8mm tan	999952U4812184					
10.	Screw lock self tapping 2.0mm x 10mm tan	999952U4812335					
11.	Screw lock self tapping 2.0mm x 12mm tan	999952U4812386					
12.	Screw lock self tapping 2.0mm x 14mm tan	999952U4812412					
13.	Screw lock self tapping 2.0mm x 16mm tan	999952U4812463					
14.	Screw lock self tapping 2.0mm x 18mm tan	999952U4812501					
15.	Screw lock self tapping 2.4mm x 8mm tan	999952U4812727					
16.	Screw lock self tapping 2.4mm x 10mm tan	999952U4812739					
17.	Screw lock self tapping 2.4mm x 12mm tan	999952U4812741					
18.	Screw lock self tapping 2.4mm x 14mm tan	999952U4812780					
19.	Screw lock self tapping 2.4mm x 16mm tan	999952U4812816					
20.	Screw lock self tapping 2.4mm x 18mm tan	999952U4813073					
21.	Screw lock self tapping 2.9mm x 8mm tan	999952U4813111					
22.	Screw lock self tapping 2.9mm x 10mm tan	999952U4813150					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
23.	Screw lock self tapping 2.9mm x 12mm tan	999952U4813162					
24.	Screw lock self tapping 2.9mm x 14mm tan	999952U4813174					
25.	Screw lock self tapping 2.9mm x 16mm tan	999952U4813186					
26.	Screw lock self tapping 2.9mm x 18mm tan	999952U4813198					
27.	Screw mandible bending	999952U4813200					
	<b>4.2 Absorbable plates and screws</b>						
	<b>4.2.1 RapidSorb</b>						
	<b>4.2.1.1 Plates</b>						
28.	Plate straight rapid 1.5 thick 0.8 2ho	999952U4813212					
29.	Plate straight rapid 1.5 thick 0.8 4ho	999952U4813224					
30.	Plate adaptor rapid 1.5 8ho thick 0.8	999952U4813236					
31.	Plate adaptor rapid 1.5 20ho thick 0.8	999952U4813248					
32.	Plate orbital rapid 10ho thick 0.8st	999952U4813251					
33.	Plate y double rapid 1.5 10ho thick 0.8st	999952U4813263					
34.	Plate y rapid 1.5 10ho thick 0.8st	999952U4813275					
35.	Plate strut rapid 1.5 2 10ho thick 0.8	999952U4814504					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
36.	Plate strut rapid 1.5 2 18ho thick 0.8	999952U4814517					
37.	Burr hole cover rapid 1.5 8ho 21 thick 0	999952U4814529					
38.	Burr hole cover rapid 1.5 10ho 30 thick 0	999952U4814531					
39.	Plate mesh rapid 50 50 thick 0.5st	999952U4814543					
	<b>4.3 External Fixators</b>						
	<b>4.3.1 External Fixators,</b>						
40.	Distrator mvd body	999952U4814657					
41.	Distrator mvd arm (all sizes)	999952U4815193					
42.	Nut activation mvd	999952U4815205					
43.	Pin holding mvd clamp ramus	999952U4815217					
44.	Pin holding mvd clamp body	999952U4815243					
45.	Pin holding mvd clamp universal	999952U4815256					
46.	Pin holding mvd clamp limited bone stock ramus	999952U4815268					
47.	Pin holding mvd limited bone stock ramus	999952U4815270					
48.	Distrator mandible monoaxial right distraction 20mm	999952U4814683					
49.	Distraction mandible distractor monoaxial left 20mm	999952U4814695					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
50.	Distraton mandible distrator monoaxial right 30mm	999952U4814719					
51.	Distraton mandible distractor monoaxial left 30mm	999952U4815282					
52.	Assembly mvd L35mm (all sizes)	999952U4815294					
53.	Distrator mvd arm (all sizes)	999952U4815193					
54.	Plate proximal foot right mandible distractor monoaxial	999952U4815318					
55.	Plate proximal foot left mandible distractor monoaxial	999952U4815320					
56.	Distractor mvd arm (all sizes)	999952U4815193					
57.	Linear activation instrument for mvd	999952U4815332					
58.	Angular adjustment instrument for mvd	999952U4822805					
59.	Mounting Instrument	999952U4822817					
60.	Wire kirschner 2.00mmx150mm292790	999952U4822829					
	<b>4.4 External Midface Distractor</b>						
61.	Headframe, preassembled	999952U4822831					
62.	Vertical Rod Assembly	999952U4822843					
63.	Vertical Rod Assembly, Angulating	999952U4822856					
64.	Horizontal Rod Assembly, with clamps	999952U4822868					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
65.	Horizontal Rod Assembly, with Adjustable clamps	999952U4822870					
66.	Positioning Pin, 40mm	999952U4822920					
67.	Screw fixation W/tip I40 f/ext - midfacedistract	999952U4822944					
68.	Screw fixation W/tip I50 f/ext - midfacedistract	999952U4822958					
69.	Screw fixation Thread - tip self - drill I40 f	999952U4822960					
70.	Screw fixation Thread - tip self - drill I50 f	999952U4822972					
71.	Socket - w/hex f/headframe end - cap 5	999952U4822984					
72.	Set screw, flat, with hexagonal socket, 4mm	999952U4822996					
73.	Set screw, flat, with cone point, with hexagonal socket, 5mm	999952U4823009					
74.	Set screw, flat, with Peg, with hexagonal socket, 6mm	999952U4824064					
75.	Fixation wire clamp f	999952U4824076					
76.	Screw fixation wire self drill I15 tan	999952U4845614					
77.	Screw fixation wire self drill I21 tan	999952U4824090					
	<b>4.5 Mandible External Fixator</b>						
78.	Rod connecting 4.0mm prebent full mandible ramus	999952U4824102					
79.	Rod connecting 4.0mm prebent full mandible Tit	999952U4824114					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRATORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
80.	Rod connecting 4.0mm prebent 3/4 mandible Tit	999952U4824138					
81.	Rod connecting 4.0mm prebent 1/2 mandible Tit	999952U4824153					
82.	External fixator combination clamp for mandible	999952U4824165					
83.	Bar connecting carbon fibre 395600	999952U4824177					
	<b>4.6 Internal Midface Distractor</b>						
	<b>4.6.1 Plates</b>						
84.	Distractor midface nut 7 Tit alloy	999952U4803262					
85.	Distractor midface complete distraction 40mm Tit alloy	999952U4803286					
86.	Distractor plate anterior foot right elevated Tit alloy	999952U4803312					
87.	Distractor plate anterior foot left elevated Tit alloy	999952U4803425					
88.	Distractor plate anterior foot symmetrical low profile	999952U4824660					
89.	Distractor plate anterior foot symmetrical Tit alloy	999952U4803488					
90.	Distractor midface plate foot for mesh Tit alloy	999952U4803742					
91.	Distractor plate foot for mesh with buttress Tit alloy	999952U4803960					
92.	Distractor plate posterior foot monoaxial Tit alloy	999952U4804009					
93.	Distractor universal extension Tit alloy 20mm	999952U4804629					



	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
94.	Distractor universal extension with joint Tit 20mm	999952U4793749					
95.	Distractor extension flexible Tit 40mm	999952U4793752					
96.	Distractor screw machine Tit alloy 1.2mm	999952U4793764					
97.	Activation device for mandible distractor monoaxial	999952U4825410					
	<b>4.6.2 Screws</b>						
98.	Screw plus drive cortex self tapping 1.5 x 4mm	999952U4793802					
99.	Screw plus drive cortex self tapping 1.5 x 6mm	999952U4797129					
100.	Screw plus drive cortex self tapping 1.5 x 8mm	999952U4797194					
101.	Screw plus drive cortex self tapping 1.5 x 10mm	999952U4797598					
102.	Screw plus drive cortex self tapping 1.5 x 12mm	999952U4797699					
103.	Screw self tapping 1.5 x 14mm	999952U4797838					
104.	Screw cort plusdrive 1.5 x 4mm	999952U4807032					
105.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993					
106.	Screw cort plusdrive 1.5 x 6mm	999952U4807044					
107.	Screw cort plusdrive 1.5 x 8mm	999952U4807057					
108.	Screw emergency plusdrive 4mm	999952U4807069					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
109.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319					
110.	Screw emergency plusdrive 6mm	999952U4807018					
111.	Screw emergency plusdrive 8mm	999952U4807020					
112.	Screw plus drive emergency self tapping 2.0 x 12mm	999952U4793321					
	<b>4.7 Internal Maxillary Distractor</b>						
	<b>4.7.1 Plates</b>						
113.	Distractor maxillary main body monoaxial 10mm	999952U4798335					
114.	Distractor maxillary main body monoaxial 15mm	999952U4798436					
115.	Distractor maxillary main body monoaxial 20mm	999952U4795475					
116.	Implant distractor body maxillary	999952U4798549					
117.	Plate anterior foot right 6mm maxillary distractor monoaxial	999952U4801992					
118.	Plate anterior foot right 10mm maxillary distractor	999952U4802043					
119.	Implant plate anterior foot (all makes)	999952U4802082					
120.	Plate anterior foot left 6mm maxillary distractor monoaxial	999952U4802118					
121.	Plate anterior foot left 10mm maxillary distractor monoaxial	999952U4802132					
122.	Plate anterior foot left 14mm maxillary distractor monoaxial	999952U4802169					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
123.	Plate posterior foot 15 x 7mm maxillary distractor monoaxial	999952U4802221					
124.	Plate posterior foot 15 x 12mm maxillary distractor	999952U4802423					
125.	Plate posterior foot 20 x 7mm maxillary distractor monoaxial	999952U4802688					
126.	Plate posterior foot 20 x 12mm maxillary distractor	999952U4802753					
127.	Plate mesh rapid 50 50 thick 0.8st	999952U4796800					
128.	Mesh rapid resorbable 1.5mm, 100 x 100mm, 0.8 thick	999952U4797042					
129.	Plate foil rapid 50 50 thick 0.5st	999952U4798451					
130.	Plate foil rapid 50 50 thick 0.8st	999952U4798741					
131.	Plate orbit floor rapid S thick 0.5st 1.5	999952U4798754					
132.	Plate orbit floor rapid thick 0.5st 1.5 medium	999952U4798766					
133.	Plate orbit floor rapid thick 0.5st 1.5 Large	999952U4798778					
134.	Plate x rapid 1.5 4ho thick 0.8st	999952U4799616					
135.	Plate mesh rapid 50 thick 0.5st contourab	999952U4799642					
136.	RapidSorb Mesh Plate ø1.5mm Thickness 0.5, resorbable, contourable, sterile	999952U4799655					
137.	Plate mesh rapid 50 thick 0.8st contourab	999952U4799667					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
138.	RapidSorb Mesh Plate ø1.5mm Thickness 0.8, resorbable, contourable, sterile	999952U4799681					
139.	Plate mesh rapid straight 50 50 thick 0.5st	999952U4799729					
140.	Plate mesh rapid straight 50 50 thick 0.8st	999952U4799743					
141.	RapidSorb Mesh Plate ø1.5mm, straight row, Thickness 0.8, resorbable, sterile	999952U4799782					
142.	Burr hole clamp 18 sterile	999952U4799818					
143.	Plate rapid straight thick 1.2st 2 2ho	999952U4799844					
144.	Plate rapid straight thick 1.2st 2 4ho	999952U4799921					
145.	Plate adapter rapid 8ho thick 1.2st 2	999952U4799959					
146.	Plate adapter rapid 20ho thick 1.2st 2	999952U4799961					
147.	Plate rapid orbital 10ho thick 1.2st 2	999952U4800037					
148.	Plate I rapid I 10ho thick1.2 st 2	999952U4800090					
149.	Plate rapid 10ho thick1.2 st L r	999952U4800138					
150.	Plate rapid 10ho thick1.2 st Y	999952U4800165					
151.	Plate strut rapid 10ho thick 1.2st 2	999952U4800189					
152.	Plate strut rapid 18ho st 2	999952U4800203					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
153.	Plate mesh rapid 48 48 thick1.2 st	999952U4800215					
154.	Plate mesh rapid 78 78 thick1.2 st	999952U4800227					
155.	Plate mesh rapid contourable thick1.2 50	999952U4800241					
	<b>4.7.2 Screws</b>						
156.	Screw resorbable tack sterile 1.5mm length 4mm	999952U4800266					
157.	Screw resorbable tack 1.5	999952U4800280					
158.	Screw cort mf rapid 1.5 L3	999952U4800304					
159.	Screw cortex rapid resorbable 1.5mm 4mm	999952U4800328					
160.	Screw cort mf rapid 1.5 L4	999952U4800342					
161.	Screw cortex rapid resorbable 1.5mm 64mm	999952U4800355					
162.	Screw cort mf rapid 1.5 L6	999952U4800379					
163.	Screw cort mf rapid 1.5 L8	999952U4800405					
164.	RapidSorb Tack ø1.5mm, resorbable, sterile, Length 4mm	999952U4800443					
165.	Screw mf cortex rapid resorbable sterile 4mm	999952U4800456					
166.	Screw emergency rapid 2.5 L4	999952U4800468					
167.	Screw mf cortex rapid resorbable sterile 6mm	999952U4800470					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
168.	Screw emergency rapid 2.5 L6	999952U4800482					
169.	Screw mf cortex rapid resorbable sterile 8mm	999952U4800494					
170.	Screw emergency rapid 2.5 L8	999952U4800506					
171.	Screw emergency rapid 2.5 L4	999952U4800518					
172.	Screw emergency rapid 2.5 L6	999952U4800520					
173.	Screw emergency rapid 2.5 l8	999952U4800532					
174.	Bar connecting carbon fibre 395610	999952U4800544					
175.	Bar connecting carbon fibre 395620	999952U4800569					
176.	Bar connecting carbon fibre 395630	999952U4800571					
177.	Wire kirschner 2.50mmx150mm 292750	999952U4800583					
178.	Protect-Cap f/K-Wire ø2.5 10u	999952U4800595					
	<b>4.8 Shantz screws or half pins, not HA coated</b>						
	<b>4.8.1 Mandible External Fixator</b>						
179.	Screw schanz 40/2.5mm Tit 8mm	999952U4800607					
180.	Screw schanz 40/2.5mm Tit 10mm	999952U4800619					
181.	Screw schanz 40/2.5mm Tit 14mm	999952U4800621					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
182.	Screw schanz 40/2.5mm Tit 20mm	999952U4800633					
183.	Screw schanz 40/2.5mm Tit 20mm	999952U4800645					
184.	Screw schanz 40/2.5mm Tit 22mm	999952U4800658					
	<b>4.9 Grafts</b>						
	<b>4.9.1 Bone graft substitutes</b>						
	<b>4.9.1.1 Norian CRS</b>						
185.	Bone norian reinforced fast set putty 3cc sterile	999952U4800660					
186.	Bone norian reinforced fast set putty 5cc sterile	999952U4800672					
187.	Bone norian reinforced fast set putty 10cc sterile	999952U4800684					
	<b>4.9.1.2 CronOS</b>						
188.	Bone substitute chronos b-tcb 5-7/5g por	999952U4800696					
189.	Chronos granules 0.7 to 1.4mm 0.5cc porosity 60% sterile	999952U4800708					
190.	Graft chronos b-tcp gran 0.7-1.4mm 1.0g	999952U4800710					
191.	Bone substitute chron os tcp gran porosity 0.7-1.4mm/2.5cc	999952U4894566					
	<b>4.10 Other specialized grafts</b>						
	<b>4.10.1 XCM Biologic Tissue</b>						
192.	Biologic tissue xcm 2cm x 4cm	999952U4800722					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
193.	Biologic tissue xcm 4cm x 7cm	999952U4800734					
194.	Biologic tissue xcm 4cm x 16cm	999952U4800746					
195.	Biologic tissue xcm 5cm x 16cm	999952U4800759					
196.	Biologic tissue xcm 6cm x 12cm	999952U4800761					
197.	Biologic tissue xcm 6cm x 16cm	999952U4800773					
198.	Biologic tissue xcm 6cm x 20cm	999952U4801130					
199.	Biologic tissue xcm 8cm x 12cm	999952U4801181					
200.	Biologic tissue xcm 8cm x 16cm	999952U4801205					
201.	Biologic tissue xcm 8cm x 20cm	999952U4801217					
202.	Biologic tissue xcm 10cm x 16cm	999952U4801231					
203.	Biologic tissue xcm 10cm x 20cm	999952U4801256					
204.	Biologic tissue xcm 12cm x 20cm	999952U4801270					
205.	Biologic tissue xcm 16cm x 20cm	999952U4801282					
206.	Biologic tissue xcm 16cm x 25cm	999952U4801294					
207.	Biologic tissue xcm 20cm x 20cm	999952U4801318					



	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
208.	Biologic tissue xcm 20cm x 25cm	999952U4801332					
209.	Biologic tissue xcm 20cm x 30cm	999952U4801357					
	<b>4.11 Other implants</b>						
	<b>4.11.1 Cable systems, without plate</b>						
210.	Sternal ZipFix implant with needle, PEEK single pack	999952U4801395					
211.	Sternal ZipFix implant with needle, PEEK 5 unit pack	999952U4801419					
212.	Implant plate posterior foot	999952U4792356					
213.	Implant screw 3.5 machine	999952U4792370					
214.	Activation device for Maxillary distractor	999952U4806636					
	<b>4.11.2 Screws</b>						
215.	Screw cortex self tapping length 4mm	999952U4792267					
216.	Implant screw cortex 2.0 6mm	999952U4792279					
217.	Implant screw cortex 2.0 8mm	999952U4792281					
218.	Implant screw cortex 2.0 10mm	999952U4792293					
219.	Implant screw cortex 2.0 12mm	999952U4792305					
220.	Implant screw cortex 2.0 14mm	999952U4792331					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRATORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
221.	Screw emergency self tapping 2.4mm length 6mm	999952U4792382					
222.	Screw emergency self tapping 2.4mm length 8mm	999952U4792418					
223.	Screw emergency self tapping 2.4mm length 10mm	999952U4792420					
224.	Screw emergency self tapping 2.4mm length 12mm	999952U4792432					
225.	Screw emergency self tapping 2.4mm length 14mm	999952U4792444					
	<b>4.12 Internal Alveolar Distractor</b>						
	<b>4.12.1 Plates</b>						
226.	Device alveolar distractor body 8mm	999952U4792457					
227.	Device alveolar distractor body 12mm	999952U4792469					
228.	Device alveolar distractor body 16mm	999952U4792483					
229.	Device activation instrument	999952U4806600					
230.	Device activation instrument with joint	999952U4806612					
231.	Device angular adjustment instrument	999952U4806624					
	<b>4.12.2 Screws</b>						
232.	Screw cort plusdrive 1.5 x 4mm	999952U4807032					
233.	Cortex Screw ø1.5mm, Plusdrive, 5mm, self-drilling, Tit Alloy	999952U4806993					

	<b>4.PREFORMED RECONSTRUCTION PLATES AND DISTRACTORS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
234.	Screw cort plusdrive 1.5 x 6mm	999952U4807044					
235.	Screw cort plusdrive 1.5 x 8mm	999952U4807057					
236.	Screw emergency plusdrive 4mm	999952U4807069					
237.	Emergency Screw Plusdrive ø2.0mm, self-tapping, Tit Alloy, 5mm	999952U4793319					
238.	Screw emergency plusdrive 6mm	999952U4807018					
239.	Screw emergency plusdrive 8mm	999952U4807020					
240.	Screw plus drive emergency self taping 2.0 x 12mm	999952U4793321					
<b>TOTAL BID PRICE FOR ALL ITEMS</b>						<b>R</b>	

**NB**

- 
1. The annual unit price will be the applicable (contractual) price per year per item.
  2. The total unit price is the price that will be used to evaluate the bid (Adding all the Sub-Total Prices)
  3. Bidders must bid as per the price page failing which they will be disqualified.
  4. The delivery must be in accordance with packaging as per specification
- 

**NB: BIDDER MUST QUOTE FOR ALL ITEMS AS PER THE ABOVE SCHEDULE FAILING TO WHICH WILL RENDER YOUR TOTAL BID PRICE NON-RESPONSIVE**

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Required by: KZN DEPARTMENT OF HEALTH

At: **VARIOUS INSTITUTIONS**

Country of origin .....

Delivery period (on order) .....

**Failure to comply with the above shall invalidate the offer received.**

Note: All delivery costs must be included in the bid price, for delivery at prescribed destination.

.....  
(Signature of Bidder)                      Date

.....  
(Signature of Witness)                      Date

**SECTION M: PRICING SCHEDULE**

Name of bidder..... Closing Time 11:00	Bid number: <b>ZNB 5495/2023-H</b> Closing Date: <b>27 SEPTEMBER 2023</b>
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**DESCRIPTION: THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: 3 YEAR CONTRACT**

OFFER TO BE VALID FOR **180** DAYS FROM THE CLOSING DATE OF BID

	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
	<b>5.1 Plates</b>						
1.	Plate unilock reconstruction 2.4 straight 12 hole Tit	999952U4802207					
2.	Plate unilock 2.4mm straight 14 holes	999952U4802258					
3.	Plate - t - lcp Tit 2.4mm shaft 7 hole head 3 hole	999952U4802272					
4.	Plate unilock 2.4 straight 20 holes	999952U4802296					
5.	Plate unilock 2.4 straight 24 holes	999952U4802308					
6.	449.626 UNILOCK PLATE	999952U4802310					
7.	Plate unilock 2.4 angled 21+6h rt449.627	999952U4802334					
8.	Unilock reconstruction plate right 2.4mm 13+5 hole 110/40	999952U4802346					

	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
9.	Unilock reconstruction plate left 2.4mm 13+5 hole 110/40	999952U4802359					
10.	Plate unilock 2.4 dbl angled 4+20+4 hole	999952U4802361					
11.	Plate unilock 2.4 dbl angled 5+22+5 hole	999952U4802373					
12.	Plate unilock 2.4 dbl angled 6+24+6 hole	999952U4802385					
13.	Prosthesis cond unilock 2.4 rgt 3+3holes	999952U4802397					
14.	Plate unilock 2.4 ang rgh cond head 16+3	999952U4802409					
15.	Plate unilock 2.4 ang rgh cond head 18+4	999952U4802447					
16.	Plate unilock 2.4 ang rgt cond head 20+5	999952U4802450					
17.	Plate condylar head add on	999952U4802462					
18.	Plate fixation 0mm	999952U4802474					
19.	Plate fixation 2mm	999952U4802486					
20.	Plate fixation 4mm	999952U4802498					
21.	Plate fixation 6mm	999952U4802500					
	<b>5.1.1 Screws</b>						
22.	Screw set	999952U4802512					
23.	Screw 2.4x6mm self tapping 401.506	999952U4802524					

	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
24.	Screw 2.4x8mm self tapping 401.508	999952U4802536					
25.	Plate matrX mandible dcp crescent 3+3 holes 1.25mm Tit	999952U4802548					
26.	Plate mandible dcp angled 3+3 holes 1.25mm Tit	999952U4802551					
27.	Plate mandible straight 6 holes 1.5mm Tit	999952U4802563					
28.	Plate mandible straight with centre space 3+3h 1.5mm	999952U4802575					
29.	Plate mandible straight 12 holes 1.5mm Tit	999952U4802587					
30.	Plate mandible straight 20 holes 1.5mm Tit	999952U4802601					
31.	Plate mandible angled 3+3 holes 1.5mm Tit	999952U4802625					
32.	Plate mandible crescent 3+3 holes 1.5mm Tit	999952U4802649					
33.	Plate mandible dcp 2+2 holes 1.5mm Tit	999952U4802652					
34.	Plate mandible dcp 3+3 holes 1.5mm Tit	999952U4802664					
35.	Plate mandible crescent 2+2 holes 2.0mm	999952U4802676					
36.	Plate mandible crescent 3+3 holes 2.0mm	999952U4802690					
37.	Plate mandible straight 6 holes 2.0mm	999952U4802702					
38.	Plate mandible straight 12 holes 2.0mm	999952U4802714					

	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
39.	Plate mandible straight 20 holes 2.0mm	999952U4802726					
40.	Plate mandible angled 3+3 holes thickness 2.0mm	999952U4803274					
41.	Plate reconstruction angled left 7+23 hole 2.0mm	999952U4803298					
42.	Plate reconstruction angled right 7+23 hole 2.0mm	999952U4803300					
43.	Plate reconstruction angled straight 12 hole 2.5mm	999952U4803324					
44.	Plate reconstruction angled straight 20 hole 2.5mm	999952U4803336					
45.	Plate reconstruction angled left 7+23 hole 2.5mm	999952U4803348					
46.	Plate reconstruction angled right 7+23 hole 2.5mm	999952U4803351					
47.	Plate mandible broad centre 2+2 h 1.0mm malleable	999952U4803363					
48.	Plate mandible narrow centre 2+3 h 1.0mm malleable	999952U4803387					
49.	Plate mandible broad centre 3+3 h 1.0mm malleable	999952U4803401					
50.	Plate mandible adaption 12 holes 1.25mm Tit	999952U4803413					
51.	mandible plate str w/centre space 4 holes, 1.25mm thick TiCP	999952U4803449					
52.	Plate reconstruction right 12 hole 2.8mm	999952U4803476					
53.	Plate reconstruction straight 20 hole 2.8mm	999952U4803490					



	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
54.	Plate reconstruction angled left 7+23 hole 2.8mm	999952U4803514					
55.	Plate reconstruction angled right 7+23 hole 2.8mm	999952U4803538					
56.	Mandible Tens/Band Plate P/BENT, R 2 H + 2 H Tan	999952U4803540					
57.	Mandible Tens/Band Plate P/BENT, L 2 H + 2 H Tan	999952U4803565					
58.	mandible adaption plate 4 holes, 1.0mm Thick, TiCP	999952U4803577					
59.	mandible adaption plate 6 holes, 1.0mm Thick, TiCP	999952U4803589					
60.	Plate mandible subcondylar 7 holes 1.0mm pure Tit right	999952U4803591					
61.	Plate mandible subcondylar 7 holes 1.0mm pure Tit left	999952U4803603					
62.	Plate mandible subcondylar trapezoidal 4holes 1.0mm Tit	999952U4803615					
63.	Dental plate mandible reconstruction S 2.0mm	999952U4803627					
64.	Dental plate mandible reconstruction medium 2.0mm	999952U4803641					
65.	Dental plate mandible reconstruction large 2.0mm	999952U4803654					
66.	Dental plate mandible reconstruction S 2.5mm	999952U4803666					
67.	Dental plate mandible reconstruction medium 2.5mm	999952U4803678					
68.	Dental plate mandible reconstruction large 2.5mm	999952U4803680					

	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
69.	Plate condylar head add on	999952U4802462					
70.	Plate fixation 0mm	999952U4802474					
71.	Plate fixation 2mm	999952U4802486					
72.	Plate fixation 4mm	999952U4802498					
73.	Plate fixation 6mm	999952U4802500					
74.	Screw lock self-tapping 2.9mm x 18mm tan	999952U4803704					
75.	Screw mandible bending	999952U4813200					
76.	Screw for condylar head add on mandible	999952U4803730					
	<b>5.2 Combi Mandible Set, 2.0mm</b>						
	<b>5.2.1 Plates</b>						
77.	Plate zygomatic 2.0 4 holes 22mm titan	999952U4803779					
78.	Plate zygomatic 2.0 5 holes 27mm titan	999952U4803781					
79.	Plate zygomatic 2.0 6 holes 32mm titan	999952U4803793					
80.	Plate mini mandible 2.0 2 holes	999952U4803805					
81.	Plate mini mandible 2.0 4 holes	999952U4803932					

	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
82.	Plate mini mandible 2.0 4 holes	999952U4803932					
83.	Plate foot zygomat 3ho ti	999952U4803944					
84.	Plate mini mandible 2.0 6 holes	999952U4803972					
85.	Plate mini mandible 2.0 6 holes	999952U4803972					
86.	Plate mini mand 2.0 70 deg twist 6h righ	999952U4803996					
87.	Plate mini mand 2.0 70 deg twist 6h left	999952U4806129					
88.	Plate mini mandible 2.0 20 holes	999952U4804011					
89.	Plate mini lc-mand 2.0 w/centre sp 4 h	999952U4804035					
90.	Plate mini lc-mand 2.0 w/centre sp 6 h	999952U4804047					
91.	Plate pure Tit dcp 2.0 anled 4 + 4 holes	999952U4804050					
92.	Plate strut mandible 2.0 curved 449.018	999952U4804062					
	<b>5.2.2 Screws</b>						
93.	Screw cortical self tap plus drive l 4	999952U4795947					
94.	Screw cortical self tap plus drive l 6	999952U4796255					
95.	Screw cortical self tap plus drive l 8	999952U4795999					
96.	Screw cortical self tap plus drive l 10	999952U4804100					

	<b>5. RECONSTRUCTION PLATES AND STERILITHIC MODELS</b>	<b>ICN NUMBER</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
97.	Screw cortical self tap plus drive l 12	999952U4796317					
98.	Screw cortical self tap plus drive l 14	999952U4796356					
99.	Screw cortex self tapping 2.0mm x 16mm tan	999952U4796406					
100.	Screw cortex plus drive self drill tan 2.0 4mm	999952U4807350					
101.	Screw cortex plus drive self drill tan 2.0 6mm	999952U4807362					
102.	Screw cortex plus drive self drill tan 2.0 8mm	999952U4807374					
103.	Screw emergency self tapered plus drive 2.4 l 6	999952U4807412					
104.	Screw emergency self tapered plus drive 2.4 l 8	999952U4807424					
105.	Screw emergency self tapered plus drive 2.4 l 10	999952U4807436					
106.	Screw emergency self tapered plus drive 2.4 l 12	999952U4807451					
107.	Steriolithic models to be frabricated using CT images in Dicom format	999952U4804237					
<b>TOTAL BID PRICE FOR ALL ITEMS</b>						<b>R</b>	

**NB**

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1. The annual unit price will be the applicable (contractual) price per year per item.
  2. The total unit price is the price that will be used to evaluate the bid (Adding all the Sub-Total Prices)
  3. Bidders must bid as per the price page failing which they will be disqualified.
  4. The delivery must be in accordance with packaging as per specification
- 

**NB: BIDDER MUST QUOTE FOR ALL ITEMS AS PER THE ABOVE SCHEDULE FAILING TO WHICH WILL RENDER YOUR TOTAL BID PRICE NON-RESPONSIVE**

Required by: KZN DEPARTMENT OF HEALTH

At: **VARIOUS INSTITUTIONS**

Country of origin .....

Delivery period (on order) .....

**Failure to comply with the above shall invalidate the offer received.**

Note: All delivery costs must be included in the bid price, for delivery at prescribed destination.

.....  
(Signature of Bidder)                      Date

.....  
(Signature of Witness)                      Date

**SECTION M: PRICING SCHEDULE**

Name of bidder.....	Bid number: <b>ZNB 5495/2023-H</b>
Closing Time 11:00	Closing Date: <b>27 SEPTEMBER 2023</b>

**DESCRIPTION: THE SUPPLY AND DELIVERY OF MAXILLOFACIAL AND ORAL SURGERY IMPLANTS AND DENTAL IMPLANTS INCLUDING PROSTHETIC COMPONENTS AND PROSTHESIS FOR VARIOUS INSTITUTIONS: 3 YEAR CONTRACT**

OFFER TO BE VALID FOR **180** DAYS FROM THE CLOSING DATE OF BID

	6.TMJ PROSTHESIS	ICN NO	UNIT PRICE YEAR 1 (INCL. VAT)	UNIT PRICE YEAR 2 (INCL. VAT)	UNIT PRICE YEAR 3 (INCL. VAT)	TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)	BRAND NAME
	<b>6.1 Plates</b>						
1.	Plate unilock reconstruction 2.4 straight 12 hole Tit	999952U4802207					
2.	Plate unilock 2.4mm straight 14 holes	999952U4802258					
3.	Plate - t - lcp Tit 2.4mm shaft 7 hole head 3 hole	999952U4802272					
4.	Plate unilock 2.4 straight 20 holes	999952U4802296					
5.	Plate unilock 2.4 straight 24 holes	999952U4802308					
6.	449.626 UNILOCK PLATE	999952U4802310					
7.	Plate unilock 2.4 angled 21+6h rt449.627	999952U4802334					
8.	Unilock reconstruction plate right 2.4mm 13+5 hole 110/40	999952U4802346					

	<b>6.TMJ PROSTHESIS</b>	<b>ICN NO</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
9.	Unilock reconstruction plate left 2.4mm 13+5 hole 110/40	999952U4802359					
10.	Plate unilock 2.4 dbl angled 4+20+4 hole	999952U4802361					
11.	Plate unilock 2.4 dbl angled 5+22+5 hole	999952U4802373					
12.	Plate unilock 2.4 dbl angled 6+24+6 hole	999952U4802385					
13.	Prosthesis cond unilock 2.4 rgt 3+3holes	999952U4802397					
14.	Plate unilock 2.4 ang rgh cond head 16+3	999952U4802409					
15.	Plate unilock 2.4 ang rgh cond head 18+4	999952U4802447					
16.	Plate unilock 2.4 ang rgt cond head 20+5	999952U4802450					
17.	Plate condylar head add on	999952U4802462					
18.	Plate fixation 0mm	999952U4802474					
19.	Plate fixation 2mm	999952U4802486					
20.	Plate fixation 4mm	999952U4802498					
21.	Plate fixation 6mm	999952U4802500					
	<b>6.2 Screws</b>						
22.	Screw set	999952U4802512					
23.	Screw 2.4x6mm self tapping 401.506	999952U4802524					

	<b>6.TMJ PROSTHESIS</b>	<b>ICN NO</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
24.	Screw 2.4x8mm self tapping 401.508	999952U4802536					
25.	Plate matrX mandible dcp crescent 3+3 holes 1.25mm Tit	999952U4802548					
26.	Plate mandible dcp angled 3+3 holes 1.25mm Tit	999952U4802551					
27.	Plate mandible straight 6 holes 1.5mm Tit	999952U4802563					
28.	Plate mandible straight with centre space 3+3h 1.5mm	999952U4802575					
29.	Plate mandible straight 12 holes 1.5mm Tit	999952U4802587					
30.	Plate mandible straight 20 holes 1.5mm Tit	999952U4802601					
31.	Plate mandible angled 3+3 holes 1.5mm Tit	999952U4802625					
32.	Plate mandible crescent 3+3 holes 1.5mm Tit	999952U4802649					
33.	Plate mandible dcp 2+2 holes 1.5mm Tit	999952U4802652					
34.	Plate mandible dcp 3+3 holes 1.5mm Tit	999952U4802664					
35.	Plate mandible crescent 2+2 holes 2.0mm	999952U4802676					
36.	Plate mandible crescent 3+3 holes 2.0mm	999952U4802690					
37.	Plate mandible straight 6 holes 2.0mm	999952U4802702					
38.	Plate mandible straight 12 holes 2.0mm	999952U4802714					
39.	Plate mandible straight 20 holes 2.0mm	999952U4802726					



	<b>6.TMJ PROSTHESIS</b>	<b>ICN NO</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
40.	Plate mandible angled 3+3 holes thickness 2.0mm	999952U4803274					
41.	Plate reconstruction angled left 7+23 hole 2.0mm	999952U4803298					
42.	Plate reconstruction angled right 7+23 hole 2.0mm	999952U4803300					
43.	Plate reconstruction angled straight 12 hole 2.5mm	999952U4803324					
44.	Plate reconstruction angled straight 20 hole 2.5mm	999952U4803336					
45.	Plate reconstruction angled left 7+23 hole 2.5mm	999952U4803348					
46.	Plate reconstruction angled right 7+23 hole 2.5mm	999952U4803351					
47.	Plate mandible broad centre 2+2 h 1.0mm malleable	999952U4803363					
48.	Plate mandible narrow centre 2+3 h 1.0mm malleable	999952U4803387					
49.	Plate mandible broad centre 3+3 h 1.0mm malleable	999952U4803401					
50.	Plate mandible adaption 12 holes 1.25mm Tit	999952U4803413					
51.	mandible plate str w/centre space 4 holes, 1.25mm thick TiCP	999952U4803449					
52.	Plate reconstruction right 12 hole 2.8mm	999952U4803476					
53.	Plate reconstruction straight 20 hole 2.8mm	999952U4803490					
54.	Plate reconstruction angled left 7+23 hole 2.8mm	999952U4803514					

	<b>6.TMJ PROSTHESIS</b>	<b>ICN NO</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
55.	Plate reconstruction angled right 7+23 hole 2.8mm	999952U4803538					
56.	Mandible Tens/Band Plate P/Bent, R 2 H + 2 H Tan	999952U4803540					
57.	Mandible Tens/Band Plate P/Bent, L 2 H + 2 H Tan	999952U4803565					
58.	mandible adaption plate 4 holes, 1.0mm Thick, TiCP	999952U4803577					
59.	mandible adaption plate 6 holes, 1.0mm Thick, TiCP	999952U4803589					
60.	Plate mandible sub condylar 7 holes 1.0mm pure Tit right	999952U4803591					
61.	Plate mandible sub condylar 7 holes 1.0mm pure Tit left	999952U4803603					
62.	Plate mandible sub condylar trapezoidal 4holes 1.0mm Tit	999952U4803615					
63.	Dental plate mandible reconstruction S 2.0mm	999952U4803627					
64.	Dental plate mandible reconstruction medium 2.0mm	999952U4803641					
65.	Dental plate mandible reconstruction large 2.0mm	999952U4803654					
66.	Dental plate mandible reconstruction S 2.5mm	999952U4803666					
67.	Dental plate mandible reconstruction medium 2.5mm	999952U4803678					
68.	Dental plate mandible reconstruction large 2.5mm	999952U4803680					
69.	Plate condylar head add on	999952U4802462					
70.	Plate fixation 0mm	999952U4802474					

	<b>6.TMJ PROSTHESIS</b>	<b>ICN NO</b>	<b>UNIT PRICE YEAR 1 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 2 (INCL. VAT)</b>	<b>UNIT PRICE YEAR 3 (INCL. VAT)</b>	<b>TOTAL PRICE YEAR 1 + YEAR 2 + YEAR 3 (INCL. VAT)</b>	<b>BRAND NAME</b>
71.	Plate fixation 2mm	999952U4802486					
72.	Plate fixation 4mm	999952U4802498					
73.	Plate fixation 6mm	999952U4802500					
74.	TMJ Prosthesis	999952U4894426					
75.	Articular Prosthesis	999952U4894438					
76.	Dental Implants and components with prosthetic components and surgical kits	999952U4903872					
<b>TOTAL BID PRICE FOR ALL ITEMS</b>						<b>R</b>	

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