

Enquiries: Nancy Ravhandalala Ref: RT274-2017 Tel: 012 406 9072 email: transversal.contracting2@treasury.gov.za

ADDENDUM 4: - TO ALL PARTICIPANTS

TRANSVERSAL CONTRACT RT274-2017: SUPPLY AND DELIVERY OF HEARING AIDS EQUIPMENTS TO THE STATE.

Batho Kopanang Distributors prices have been adjusted on the following items effective 1 June 2020:

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE		NE	W PRICE
26111719-00000	TESTER, PREMIUM ZINC AIR BATTERIES, BATTERY SIZES 10, 13, 312, 675, WITH FLAT TERMINALS, 1 4V, FOR HEARING AID	R	70.61	R	87.18
26111719-00001	TESTER, PREMIUM ZINC AIR BATTERIES, BATTERY SIZE 10, 13, 312, 675, WITH FLAT TERMINALS, 1 4V, FOR HEARING AID	R	70.61	R	87.18
42143504-00000	EARMOLD, MICRO, EACH, FOR HEARING AID	R	267.32	R	305.36
42143504-00001	EARMOLD, SILICON, EACH, FOR HEARING AID	R	288.49	R	312.18
42143504-00002	EARMOLD, SKELETON, HARD ACRYLIC, EACH, FOR HEARING AID	R	288.71	R	312.18
42143504-00004	IMPRESSION MATERIAL, SILICON BASED, 800G TUB, WITH TUBE OF CATALYST, 40 SHORE	R	835.38	R	944.02
42143504-00005	TUBE, CATALYST, 20G, FOR EAR MOULD IMPRESSION MATERIAL	R	162.44	R	185.38
42143504-00016	DRILL BITS, MANUAL DRILL, COMPLETE WITH A PACK OF 5 DIFFERENT SIZES 0.5, 1, 1.5, 2, 2.5 OF DRY BITS, BUFFER BALL, GRINDSTONE AND SANDPAPER, FOR EAR MOULD	R	1 380.30	R	1 523.30
42143504-00017	DRILL, ELECTRIC, SMALL, HAND, COMPLETE WITH DRILL BITS SUITABLE FOR DRILLING EARMOULD, PACK OF 5 DIFFERENT SIZES 0.5, 1, 1.5, 2, 2.5, DRY BITS, BUFFER BALL, GRINDSTONE AND SAND PAPER	R	5 960.97	R	6 927.36
42143504-00018	DRILL BITS, ELECTRIC DRILL, COMPLETE WITH A PACK OF 5 DIFFERENT SIZES 0.5, 1, 1.5, 2, 2.5 OF DRY BITS, BUFFER BALL, GRINDSTONE AND SAND PAPER, FOR EAR	R	1 230.70	R	1 523.30
42143515-00001	CLEANING FLOSS, PRE-CUT PROBE, FOR OAE MACHINES & TYMPANOMETERS (LARGE) PACK OF 30 PIECES OF THICK FLOSS	R	418.64	R	445.69
42143515-00002	KIT, CLEANING FLOSS, PRE-CUT PROBE, FOR OAE MACHINES & TYMPANOMETERS (CONTAINING SMALL & LARGE) PACK OF 100 PIECES OF THIN FLOSS & 30 PIECES OF	R	796.93	R	957.42
42143521-0000	ADULT TONE HOOK REPLACEMENT OF ADULT SIZED HARD CURVED PLASTIC HOOK THAT	R	587.45	R	663.08

RT274-2017: Addendum 4: Batho Kopanang: Contract Price Adjustment

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	CONNECTS THE EARMOULD TO THE HEARING AID.		
42143521-0001	EARHOOK, BEHIND THE EAR, EACH, FOR HEARING AID	R 587.45	R 663.08
42143521-0003	HOOK, ADULT TONE, WITH DAMPER REPLACEMENT OF ADULT SIZED HARDCURVED PLASTIC HOOK WITH DAMPER THAT CONNECTS THE EARMOULD TO THE HEARING AID. (SERES)	R 587.45	R 663.08
42182005-00008	OTOSCOPE, COMPLETE WITH 12 SPECULA AND COMPATIBLE BATTERIES COMPLETE WITH HARD CASING	R 1 945.38	R 2 262.70
42182409-00000	LIGHTBULB, REPLACEMENT, FOR OTOSCOPE	R 335.05	R 389.54
42182409-00009	PROBE TUBES, FOR HEARING AID ANALYSER SOFT TUBING OF 1-2MM IN DIAMETER AND 6 - 8CM IN LENGTH WITH AN ADAPTER AT ONE END THAT ALLOWS FOR CONNECTION TO THE HEARING AID ANALYSER	R 1 531.31	R 1747.56
42182409-00010	EARTIPS, TYMPANOMETER, EARTIP KIT 7- 14MM KIT CONTAINING A SET OF SOFT EAR TIPS FOR INSERTION INTO THE EAR CANAL FOR IMMITTANCE & IPSILATERAL REFLEX TESTING SUITABLE FOR MOST TYMPANOMETERS DIMENSIONS: 7MM, 8MM, 9MM, 10MM, 11MM, 12MM, 13MM, 14MM, 25-30 DUROMETER. PACKING REQUIRENTS: PACK OF 32 (4 OF EACH SIZE)	R 1 276.10	R 1 456.30
42182409-00011	EARTIPS, TYMPANOMETER, EARTIP KIT 6- 17MM KIT CONTAINING A SET OF SOFT EAR TIPS FOR INSERTION INTO THE EAR CANAL FOR IMMITTANCE & CONTRALATERAL REFLEX TESTING SUITABLE FOR MOST TYMPANOMETERS DIMENSIONS: 6MM, 8MM, 11MM, 13MM, 15MM, 17MM, 25-35 DUROMETER PACKAGE REQUIREMENTS: PACK OF 12 (2 OF EACH SIZE)	R 405.15	R 458.52
42182409-00012	EARTIPS FOR OAE MACHINES. OTOACOUSTIC EMISSION (OAE) PROBE TIP KIT FOR PAEDATRIC PATIENTS. KIT CONTAINING A SET OF PROBE TIPS FOR INSERTION INTO THE EAR CANAL FOR OAE TESTING.	R 2 657.00	R 3 029.42
42182409-00013	EARTIPS FOR OAE MACHINES. OTOACOUSTIC EMISSION (OAE) PROBE TIP KIT FOR ADULT PATIENTS. KIT CONTAINING A SET OF PROBE TIPS FOR INSERTION INTO THE EAR CANAL FOR OAE TESTING.	R 2 657.00	R 3 029.42
42182409-00014	PROBE TIP KIT, OTOACOUSTIC EMISSION (OAE), AUDERA AUDIOSCREENER MACHINES KIT, CONTAINING A SET OF PROBE TIPS FOR INSERTION INTO THE EAR CANAL FOR OAE TESTING SUITABLE FOR USE WITH AUDERA, AUDIOSCREENER MACHINES DIMENSIONS: 3 5MM, 4MM, 5MM, 6MM, 7MM PACKAGING	R 2 657.00	R 3 029.42
42182409-00015	PROBE TIP KIT, OTOACOUSTIC EMISSION (OAE), AUDERA AUDIOSCREENER MACHINES KIT, CONTAINING A SET OF PROBE TIPS FOR INSERTION INTO THE EAR CANAL FOR OAE TESTING SUITABLE FOR USE WITH AUDERA,	R 2 657.00	R 3 029.42

ITEM NUMBER	ITEM DESCRIPTION	OLD PRI	CE	NEV	W PRICE
	AUDIOSCREENER MACHINES DIMENSIONS: 7MM, 8MM, 9MM, 10MM, 11MM PACKAG				
42182409-00016	PROBE TIP KIT, OTOACOUSTIC EMISSION (OAE), AUDERA, AUDIOSCREENER MACHINES KIT, CONTAINING A SET OF PROBE TIPS FOR INSERTION INTO THE EAR CANAL FOR OAE TESTING SUITABLE FOR USE WITH AUDERA, AUDIOSCREENER MACHINES DIMENSIONS: 10MM, 11MM, 12MM, 13MM, 14MM PA	R 265	57.00	R	3 029.42
42182409-00017	PROBE TIP KIT, OTOACOUSTIC EMISSION (OAE), OTODYNAMIC UNIT KIT, CONTAINING A SET OF PROBE TIPS FOR INSERTION INTO THE EAR CANAL FOR OAE TESTING SUITABLE FOR USE WITH OTODYNAMIC UNIT DIMENSIONS: 6 5MM, 11MM PACKAGING REQUIREMENTS: 200 (100 OF EACH SIZE)	R 297	70.85	R	3 329.93
42182409-00019	EARTIP, DISPOSABLE, POLYURETHANE FOAM, FOR USE WITH TUBAL INSERT EARPHONES & ALL EVOKED POTENTIAL SYSTEMS DIMENSIONS: 10MM PACKAGING: 100	R 232	26.77	R	2 648.35
42182409-00020	EARTIP, DISPOSABLE, POLYURETHANE FOAM, FOR USE WITH TUBAL INSERT EARPHONES & ALL EVOKED POTENTIAL SYSTEMS DIMENSIONS: 13MM PACKAGING: 100	R 232	26.77	R	2 648.35
42182409-00023	ELECTRODES, DISPOSABLE SNAP, FOR ELECTROPHYSIOLOGIC TESTING DIAGNOSTIC PACK OF 5	R 65	59.73	R	751.40
42182409-00024	ELECTRODES, DISPOSABLE SNAP, FOR ELECTROPHYSIOLOGIC TESTING SCREENING ABR PACK OF 3	R 65	59.73	R	751.40
42182409-00025	ELECTRODES, DISPOSABLE EP/ENG SNAP, WET GEL, PACK OF 20	R 65	59.73	R	751.40
42182409-00026	ELECTRODES, EEG CUP, REUSABLE, ADULT, ELECTRODES & LEAD WIRES ARE DURABLE ELECTRODE CUP HAS COSISTENT THICKNESS & SURFACE AREA EASY TO HOLD HUB CUP & HUB INTERFACE DESIGN PROVIDES STABILITY DURING RECORDINGS LEAD WIRES ARE TANGLE FREE, FLEXIBLE, KINK-RESISTANT & STRONG. DIMENSIONS 1M LEAD WIRE, 10M DIAMETER CUP SILVER OF 87 DUROMETER. PACKAGED AS SINGLE UNIT	R 36	66.62	R	417.61
42182409-00027	ELECTRODES, EEG CUP, REUSABLE PAEDIATRIC, ELECTRODES & LEAD WIRES ARE DURABLE ELECTRODE CUP HAS COSISTENT THICKNESS & SURFACE AREA EASY TO HOLD HUB CUP & HUB INTERFACE DESIGN PROVIDES STABILITY DURING RECORDINGS LEAD WIRES ARE TANGLE FREE, FLEXIBLE, KINK-RESISTANT & STRONG. DIMESNSIONS: 1M LEAD WIRE, 6MM DIAMETERE CUP SILVER OF 87 DUROMETER. PACKAGED AS A SINGLE UNIT.	R 22	23.06	R	254.19
42182409-00028	TUBES, SILICONE, REPLACEMENT, FOR ELECTROPHYSIOLOGICAL TESTING THAT ALLOWS FOR THE ATTACHMENT OF THE INSERT EARPHONE TO THE EQUIPMENT BEFORE TESTING CAN BE CONDUCTED	R 27	7.41	R	333.28

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	DIMENSIONS: PAIR OF RED & BLUE SILICONE		
42182419-00010	TUBES WITH A PLASTIC ADAPTOR AT ONE END HEARING AID, BONE CONDUCTOR, COMPLETE WITH WIDE HEAD BAND, BONE VIBRATOR, CORD, PACK OF 6 BATTERIES AND HEARING AID, BEHIND THE EAR, DIGITAL, HEARING AID, FOR PROFOUND LOSS (85+DB)	R 5 284.51	R 6 636.23
42182419-00063	WAX GUARDS, PRODUCT SPECIFIC, SMALL PLASTIC ATTACHMENT FOR IN-THE-EAR, IN-THE-CANAL AND COMPLETE-IN-CANAL HEARING INSTRUMENTS FOR THE PREVENTION OF WAX BLOCKAGES PACK OF 6	R 968.42	R 1 190.15
42182419-00064	EARTIPS, ASSORTED SIZES, FOR TYMPANOMETERS	R 1 276.10	R 1 456.30
42182419-00066	EARTIPS, ASSORTED SIZES, FOR ABR/ASSR MACHINES	R 3 166.11	R 3 603.69
42182419-00069	FILTER, MICROPHONE PROTECTION, PACK OF 10	R 160.34	R 180.50
42182419-00130	HEARING AID, BEHIND THE EAR, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (56-70DB), MPO: 121-130DB GAIN 51-65DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 8-10 CHANNELS, WITH SPEECH ENHANCING/NOICE REDUCTION (NOT OVERALL GAIN REDUCTION) AND FREQUENCY SHIFTIN	R 3 528.90	R 4 385.71
42182419-00131	HEARING AID, BEHIND THE EAR, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (56-70DB), MPO: 121-130DB GAIN 51-65DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 8-10 CHANNELS, NO VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOISE REDUCTION (NOT OVERALL GAIN REDUCTION) AND FREQUENCY SHIFTING ALGORITHMS, AND FEEDBACK MANAGEMENT SYSTEM (PHASIC SYSTEM PREFERRED). COMPLETE WITH MOULD OR SLIM TUBE AND DOME, A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES AND DRY AID KIT	R 3 528.90	R 4 385.71
42182419-00143	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB, GAIN 66-80DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS, NO VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, ADAPTIVE DIRECTIONALITY AND FEEDBACK MANAGEMENT SYSTEM (PHASIC SYSTEM PREFERRED). COMPLETE WITH, A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES AND DRY KIT AND MOULD.	R 2 970.92	R 3 468.83
42182419-00158	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS, OMNI- DIRECTIONALITY AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND MOULD	R 2877.21	R 3 314.18

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
42182419-00159	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS, NO VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, OMNI- DIRECTIONALITY AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND MOULD	R 2 866.21	R 3 314.18
42182419-00160	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS, VOLUME CONTROL, ADAPTIVE DIRECTIONALITY AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PRE	R 2873.88	R 3 322.34
42182419-00161	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS, NO VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, ADAPTIVE DIRECTIONALITY AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND MOULD	R 2873.88	R 3 322.34
42182419-00162	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 5-7 CHANNELS, VOLUME CONTROL, WITH SPEECH ENHANCING/NOICE REDUCTION (NOT OVERALL GAIN REDUCTION)	R 3 329.32	R 3 970.76
42182419-00163	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 5-7 CHANNELS, NO VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOICE REDUCTION (NOT OVERALL GAIN REDUCTION) AND FREQUENCY SHIFTING ALGORITHMS, AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND MOULD	R 3 723.85	R 4 420.85
42182419-00164	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 5-7 CHANNELS, FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, VOLUME CONTROL, WITH SPEECH ENHANCIN	R 3 377.52	R 3 970.76
42182419-00165	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB, GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 5-	R 3 377.52	R 3 970.76

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	7 CHANNELS, FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, NO VOLUME CONTROL, OR OPTION OF DISAR		
42182419-00166	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 8-10 CHANNELS, VOLUME CONTROL, WITH SPEECH ENHANCING/NOICE REDUCTION (NOT OVERALL GAIN REDUCTION) AND FREQUENCY SHIFTING ALGORITHMS, AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND MOULD	R 3 528.90	R 4 385.71
42182419-00167	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 8-10 CHANNELS, NO VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOICE RED	R 3 528.90	R 4 385.71
42182419-00169	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 8-10 CHANNELS, FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, NO VOLUME CONTROL, OR OPTION	R 3 528.90	R 4 385.71
42182419-00170	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, MORE THAN 10 CHANNELS, VOLUME CONTROL, WITH SPEECH ENHANCING/NOICE REDUCTION (NOT OVERALL GAIN REDUCTION	R 4 427.63	R 5 645.51
42182419-00171	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, MORE THAN 10 CHANNELS, NO VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOICE REDUCTION (NOT OVERALL GAIN REDUCTION) AND FREQUENCY SHIFTING ALGORITHMS, AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND MOULD	R 4 427.63	R 5 645.51
42182419-00172	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING LOSS (90+DB), MPO: 140+DB GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, MORE THAN 10 CHANNELS, FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, VOLUME CONTROL, WITH SPEECH	R 4 427.63	R 5 645.51
42182419-00173	HEARING AID, BEHIND THE EAR, SUPER POWER, DIGITAL, FOR PROFOUND HEARING	R 4 427.63	R 5 645.51

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	LOSS (90+DB), MPO: 140+DB GAIN 80+DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, MORE THAN 10 CHANNELS, FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, NO VOLUME CONTROL, OR OPTION		
42182419-00179	HEARING AID, RECEIVER IN CANAL, DIGITAL, FOR MODERATE - SEVERE HEARING LOSS (56-70DB), MPO 120-130, GAIN 51-65DB, AT LEAST 2 PROGRAMMES, EXCLUDING TELECOIL, 5-7 CHANNELS, ADAPTIVE DIRECTIONALITY WITH VOLUME CONTROL AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED) COMPLETE WIT RIC RECEIVER OF APPROPRIATELY STRENGHT AND OPEN OR CLOSED DOME, PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND WAX GAURD KIT	R 3 377.52	R 3 970.76
42182419-00182	HEARING AID, RECEIVER IN CANAL, DIGITAL, FOR SEVERE - PROFOUND HEARING LOSS (71-90DB), MPO 120-140, GAIN 66-80DB, AT LEAST 2 PROGRAMMES, EXCLUDING TELECOIL 3-4 CHANNELS ADAPTIVE DIRECTIONALITY WITH VOLUME CONTROL AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED) COMPLETE WIT RIC RECEIVER OF APPROPRIATELY STRENGHT AND OPEN OR CLOSED DOME, PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND WAX GAURD KIT	R 3 377.52	R 3 970.76
42182419-00187	HEARING AID, RECEIVER IN CANAL, DIGITAL, FOR SEVERE - PROFOUND HEARING LOSS (71-90DB), MPO 120-140, GAIN 66-80DB, AT LEAST 2 PROGRAMMES, EXCLUDING TELECOIL, 5-7 CHANNELS ADAPTIVE DIRECTIONALITY WITH VOLUME CONTROL AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED) COMPLETE WIT RIC RECEIVER OF APPROPRIATELY STRENGHT AND OPEN OR CLOSED DOME, PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND WAX GAURD KIT	R 3 377.52	R 3 970.76
42182419-00188	HEARING AID, RECEIVER IN CANAL, DIGITAL, FOR SEVERE - PROFOUND HEARING LOSS (71-90DB), MPO 120-140, GAIN 66-80DB, AT LEAST 2 PROGRAMMES, EXCLUDING TELECOIL, 8-10 CHANNELS, ADAPTIVE DIRECTIONALITY WITH VOLUME CONTROL AND FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED) COMPLETE WIT RIC RECEIVER OF APPROPRIATELY STRENGHT AND OPEN OR CLOSED DOME, PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, DRY AID KIT AND WAX GAURD KIT	R 3 801.01	R 4 869.01
42182419-00190	RECEIVER, 35-45DB, RECEIVER IN CANAL	R 486.49	R 630.92
42182419-00191	RECEIVER, 46-55DB, RECEIVER IN CANAL	R 486.49	R 630.92
42182419-00194	CUSTOM MICRO RECEIVER MOULD, 35-45DB RECEIVER IN CANAL	R 764.44	R 967.32
42182419-00195	CUSTOM MICRO RECEIVER MOULD, 46-55DB	R 764.44	R 967.32

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE		NE	W PRICE
	RECEIVER IN CANAL				
	CUSTOM MICRO RECEIVER MOULD 56-65DB				
42182419-00196	RECEIVER IN CANAL	R	1 897.42	R	2 024.59
42182419-00197	CUSTOM MICRO RECEIVER MOULD, 66 -70DB	Ь	1 007 10	D	2 024 50
	RECEIVER IN CANAL	R	1 897.42	R	2 024.59
42182419-00198	WAX, GUARD KIT, SET, TO FIT RECEIVER IN	R	96.35	R	107.88
	CANAL	'`			107.00
	HEARING AID, IN THE EAR/IN THE CANAL,				
	DIGITAL, FOR MILD-MODERATE HEARING LOSS (25-55DB), MPO: 80-120DB GAIN 45-56DB, AT				
	LEAST 2 PROGRAMS, EXCLUDING TELECOIL				
	MORE THAN 10 CHANNELS, VOLUME				
	CONTROL, OR OPTION OF DISABLING VOLUME				
42182419-00204	CONTROL, WITH SPEECH ENHANCING/NOISE	R	4 298.91	R	5 481.39
	REDUCTION (NOT OVERALL GAIN REDUCTION)				
	ALGORITHM. FEEDBACK MANAGEMENT				
	SYSTEM (PHASIC SYSTEM PREFERRED).				
	COMPLETE WITH A PACK OF 6				
	APPROPRIATELY SIZED ZINC AIR BATTERIES,				
42182419-00205	WAX GUARD AND DRY AID KIT HEARING AID, IN THE EAR/IN THE CANAL,				
42162419-00205	DIGITAL, FOR MODERATE-SEVERE HEARING				
	LOSS (56-70DB), MPO: 121-130DB GAIN 51-65DB				
	AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL	R	2 521.73	R	3 018.60
	3-4 CHANNELS VOLUME CONTROL, OR OPTION				
	OF DISABLING VOLUME CONTROL, FIXED				
	DIRECTIONALITY WITH FE				
42182419-00206	HEARING AID, IN THE EAR/IN THE CANAL,				
	DIGITAL, FOR MODERATE-SEVERE HEARING				
	LOSS (56-70DB), MPO: 121-130DB GAIN 51-65DB				
	AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS VOLUME CONTROL,				
	OR OPTION OF DISABLING VOLUME CONTROL,	R	2 521.73	R	3 018.60
	OMNI DIRECTIONALITY WITH FEED BACK	'`	2 021.70	11	3 0 10.00
	MANAGEMENT SYSTEM (PHASIC SYSTEM				
	PREFERRED). COMPLETE WITH A PACK OF 6				
	APPROPRIATELY SIZED ZINC AIR BATTERIES,				
	WAX GUARD DRY AID KIT				
	HEARING AID, IN THE EAR/IN THE CANAL,				
	DIGITAL, FOR SEVERE-PROFOUND HEARING				
42182419-00218	LOSS (71-90DB), MPO: 130-140DB GAIN 66-80DB AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL	R	2 521.73	R	3 018.60
42102419-00210	3-4 CHANNELS, VOLUME CONTROL, OR	1	2 321.73	IX	3 010.00
	OPTION OF DISABLING VOLUME CONTROL				
	FIXED DIRECTIONALITY WITH FE				
	HEARING AID, IN THE EAR/IN THE CANAL,				
	DIGITAL, FOR SEVERE-PROFOUND HEARING				
	LOSS (71-90DB), MPO: 130-140DB, GAIN 66-				
	80DB, AT LEAST 2 PROGRAMS, EXCLUDING				
42182419-00219	TELECOIL, 3-4 CHANNELS VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL,	R	2 521.73	R	3 018.60
72102713-00213	OMNI DIRECTIONALITY WITH	'`	2 321.13	11	5 0 10.00
	FEEDBACKMANAGEMENT SYSTEM (PHASIC				
	SYSTEM PREFERRED) COMPLETE WITH A				
	PACK OF 6 APPROPRIATELY SIZED ZINC AIR				
	BATTERIES, WAX GUARD AND DRY AID KIT				
42182419-00220	HEARING AID, IN THE EAR/IN THE CANAL,	R	2 521.73	R	3 018.60
	DIGITAL, FOR SEVERE-PROFOUND HEARING				0 0 10.00

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	LOSS (71-90DB), MPO: 130-140DB GAIN 66-80DB AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL FIXED DIRECTIONALITY WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES,		
42182419-00221	WAX GUARD AND DRY AID KIT HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB, GAIN 66- 80DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 3-4 CHANNELS VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, ADAPTIVE DIRECTIONALITY W	R 2 865.06	R 3 507.14
42182419-00222	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB, GAIN 66-80DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 5-7 CHANNELS VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOISE REDUCTION (NOT GAIN OVERALL GAIN REDUCTION) WITH FREQUENCY SHIFTING ALGORITHM, AND FEEDBACK MANAGEMENT SYSTEM (PHASIC SYSTEM PREFERRED) COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 3 531.87	R 4 389.71
42182419-00223	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB GAIN 66-80DB AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL 5-7 CHANNELS, FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED VOLUME CONTROL, OR OPTION OF D	R 3 531.87	R 4 389.71
42182419-00224	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB GAIN 66-80DB AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL 8-10 CHANNELS VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOISE REDUCTION (NOT GAIN OVERALL GAIN REDUCTION) WITH FREQUENCY SHIFTING ALGORITHM, AND FEEDBACK MANAGEMENT SYSTEM (PHASIC SYSTEM PREFERRED) COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 3 531.87	R 4 389.71
42182419-00225	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB GAIN 66-80DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, 8-10 CHANNELS, VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOICE REDUCTION (NOT OVERALL GAIN REDUCTION) ALGORITHM NO FREQUENCY SHIFTING ALGORITHM WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED	R 3 531.87	R 4 389.71

ITEM NUMBER	ITEM DESCRIPTION	OL	D PRICE	NE	W PRICE
	COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT				
42182419-00226	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB GAIN 66-80DB, AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, MORE THAN 10 CHANNELS, VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANCING/NOISE REDUCTION (NOT GAIN OVERALL GAIN REDUCTION) WITH FREQUENCY SHIFTING ALGORITHM, AND FEEDBACK MANAGEMENT SYSTEM (PHASIC SYSTEM PREFERRED) COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R	4 298.91	R	5 481.39
42182419-00227	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (71-90DB), MPO: 130-140DB GAIN 66-80DB AT LEAST 2 PROGRAMS, EXCLUDING TELECOIL, MORE THAN 10 CHANNELS VOLUME CONTROL, OR OPTION OF DISABLING VOLUME CONTROL, WITH SPEECH ENHANC	R	4 298.91	R	5 481.39
42182419-00237	HEARING AIDS, IN THE EAR/IN THE CANAL, EACH, FULLY DIGITAL PROGRAMMABLE, FOR SEVERE HEARING LOSS	R	2 521.73	R	3 018.60
42182419-00238	HEARING AIDS, IN THE EAR/IN THE CANAL, EACH, FULLY DIGITAL PROGRAMMABLE, FOR PROFOUND HEARING LOSS	R	2 521.73	R	3 018.60
42182419-00240	HEARING AID, CROSS FITTING, SET, TO FIT ASYMMETRECEIVER IN CANAL, COMPLETE WITH SUITABLE BATTERIES, EARMOULD, DRY AID KIT, CORDLESS	R	8 218.97	R	10 421.34
42182419-00247	FM SYSTEM, DIGITAL FREQUENCY MODULATED, COMPLETE WITH MICROPHONE, TRANSMITTER, EAR LEVEL RECEIVER. ITEM 42182419-00247 TO 42182419-00251 MUST BE AWARDED AS A SERIES	R	11 215.99	R	14 101.35
42182419-00249	DIGITAL FREQUENCY MODULATED FM SYSTEM EAR-LEVEL RECEIVER ONLY. MUST BE COMPATIBLE WITH ITEM 42182419-000247.	R	4 510.34	R	5 702.53
42182419-00253	SLIM TUBE FOR BEHIND THE EAR, HEARING AID, PACK OF 10	R	354.50	R	392.15
42182419-00255	DOME, PACK OF 10, TO FIT SLIM TUBE, FOR HEARING AID	R	117.26	R	133.63
42182419-00256	DOME, PACK OF 10 TO FIT RECEIVER IN CANAL, FOR HEARING AID	R	117.26	R	133.63
42182419-00257	EARMOULDS, EACH, HARD ACRYLIC, FOR HEARING AID	R	288.71	R	312.76
42182419-00258	DIRECT AUDIO INPUT SHOE, BEHIND THE EAR	R	1 635.44	R	1 888.55
42182419-00261	KIT, HEARING AID CARE, PAEDIATRIC, IN A DURABLE ZIP POUCH COMPLETE WITH CLEANING CUP, CLEANING CAPSULE, AIR BLOWER, BATTERY TESTER, METAL CLOTHING CLIP, RETAINER AND STETOCLIP	R	637.23	R	733.48
42182419-00454	HEARING AID, BEHIND THE EAR, DIGITAL, FOR MODERATE TO SEVERE HEARING LOSS (40-70DB), MPO 121-130DB, GAIN 55-60DB WITH WDRC, WITH 1 PROGRAMME AND 8	R	3 528.91	R	4 385.71

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR		
42182419-00455	BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR MODERATE TO SEVERE HEARING LOSS (40-70DB), MPO 121-130DB, GAIN 55-60DB WITH WDRC, WITH 1 PROGRAMME AND 10 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 4 576.30	R 5 512.42
42182419-00456	HEARING AID, BEHIND THE EAR, DIGITAL, FOR MODERATE TO SEVERE HEARING LOSS (40-70DB), MPO 121-130DB, GAIN 55-60DB WITH LINEAR COMPRESSION, WITH 1 PROGRAMME AND 12 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINCAIR BATTERIES AND DRY AID KIT		R 5 512.42
42182419-00462	HEARING AID, BEHIND THE EAR, DIGITAL, FOR MODERATE TO SEVERE HEARING LOSS (40-70DB), MPO 121-130DB, GAIN 55-60DB WITH WDRC , WITH 2 PROGRAMMES AND 6 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 3 228.07	R 3 970.76
42182419-00465	HEARING AID, BEHIND THE EAR, DIGITAL, FOR MODERATE TO SEVERE HEARING LOSS (40-70DB), MPO 121-130DB, GAIN 55-60DB WITH WDRC, WITH 2 PROGRAMMES AND 10 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 4 287.28	R 5 512.42
42182419-00487	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 1 PROGRAMME AND 1 CHANNEL, COMPLETE WIT MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 318.42	R 2 740.02
42182419-00488	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 1 PROGRAMME AND 2 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 219.30	R 2 740.02
42182419-00489	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC , WITH 1 PROGRAMME AND 3 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 219.30	R 2 740.02
42182419-00490	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC , WITH 1 PROGRAMME AND 4 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 866.21	R 3 314.18

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
42182419-00497	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 2 PROGRAMMES AND 1 CHANNEL, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 219.30	R 2 740.02
42182419-00498	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 2 PROGRAMMES AND 2 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 383.09	R 2 711.48
42182419-00499	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 2 PROGRAMMES AND 3 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 626.81	R 3 144.38
42182419-00500	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 2 PROGRAMMES AND 4 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 866.21	R 3 314.18
42182419-00503	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 2 PROGRAMMES AND 7 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 3 528.90	R 4 385.71
42182419-00504	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH WDRC, WITH 2 PROGRAMMES AND 8 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 3 429.821	R 4 385.71
42182419-00510	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH AGC, WITH 1 PROGRAMME AND 4 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 866.21	R 3 314.18
42182419-00520	HEARING AID, BEHIND THE EAR, DIGITAL, FOR SEVERE TO PROFOUND HEARING LOSS (70-90DB), MPO 130-140DB, GAIN 60-80DB WITH AGC, WITH 2 PROGRAMMES AND 4 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT	R 2 866.21	R 3 314.18
42182419-00527	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-150DB, GAIN 81-90DB WITH WDRC, WITH 1	R 2 866.21	R 3 314.18

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	PROGRAMME AND 1 CHANNEL, COMPLETE		
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140- 150DB, GAIN 81-90DB WITH WDRC, WITH 1		
42182419-00528	PROGRAMME AND 2 CHANNELS, COMPLETE	R 2 917.16	R 3 570.91
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-		
42182419-00529	150DB, GAIN 81-90DB WITH WDRC, WITH 1	R 2 866.21	R 3 314.18
	PROGRAMME AND 3 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
42182419-00530	150DB, GAIN 81-90DB WITH WDRC , WITH 1 PROGRAMME AND 4 CHANNELS, COMPLETE	R 2 917.16	R 3 570.91
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00531	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-150DB, GAIN 81-90DB WITH WDRC, WITH 1	D 0.077.50	5 0 070 70
	PROGRAMME AND 5 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY	R 3 377.52	R 3 970.76
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00532	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH WDRC, WITH 1 PROGRAMME AND 6 CHANNELS, COMPLETE	R 3 377.52	R 3 970.76
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
42182419-00533	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH WDRC , WITH 1 PROGRAMME AND 7 CHANNELS, COMPLETE	R 3 528.90	R 4 385.71
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00534	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH WDRC, WITH 1	R 3 528.90	R 4 385.71
	PROGRAMME AND 8 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY	0 020.00	1 000.71
42182419-00535	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
42102419-00333	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH WDRC, WITH 1 PROGRAMME AND 10 CHANNELS, COMPLETE	R 4 427.63	R 5 645.51
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
42182419-00536	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-150DB, GAIN 81-90DB WITH WDRC, WITH 1	D 4 407 00	D = 045.54
	PROGRAMME AND 12 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY	R 4 427.63	R 5 645.51
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00537	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-	R 2 866.21	R 3 314.18
L	150DB, GAIN 81-90DB WITH WDRC, WITH 2		

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	DDOCDAMMES AND 4 CHANNEL COMPLETE		
	PROGRAMMES AND 1 CHANNEL, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140- 150DB, GAIN 81-90DB WITH WDRC, WITH 2		
42182419-00538	PROGRAMMES AND 2 CHANNELS, COMPLETE	R 2 925.11	R 3 579.37
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-		
42182419-00539	150DB, GAIN 81-90DB WITH WDRC , WITH 2	R 2 866.21	R 3 314.18
42102419-00559	PROGRAMMES AND 3 CHANNELS, COMPLETE	K 2 000.21	K 3314.10
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
42182419-00540	150DB, GAIN 81-90DB WITH WDRC , WITH 2	R 2 917.16	R 3 570.91
	PROGRAMMES AND 4 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00541	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140- 150DB, GAIN 81-90DB WITH WDRC, WITH 2		
	PROGRAMMES AND 5 CHANNELS, COMPLETE	R 3 377.52	R 3 970.76
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
42182419-00542	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
42162419-00542	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH WDRC, WITH 2	R 3 377.52	R 3 970.76
	PROGRAMMES AND 6 CHANNELS, COMPLETE	3 377.32	3 970.70
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00543	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH WDRC , WITH 2 PROGRAMMES AND 7 CHANNELS, COMPLETE	R 3 528.90	R 4 385.71
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00544	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140- 150DB, GAIN 81-90DB WITH WDRC, WITH 2		
	PROGRAMMES AND 8 CHANNELS, COMPLETE	R 3 528.90	R 4 385.71
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
42182419-00545	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH WDRC , WITH 2	R 4 427.63	R 5 645.51
	PROGRAMMES AND 10 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00546	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140- 150DB, GAIN 81-90DB WITH WDRC, WITH 2		
	PROGRAMMES AND 12 CHANNELS, COMPLETE	R 4 427.63	R 5 645.51
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
42192410 00547	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00547	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-	R 2 866.20	R 3 314.18
	150DB, GAIN 81-90DB WITH AGC, WITH 1	_ = = = = = = = = = = = = = = = = = = =	

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	DDOODAMME AND A CHANNEL COMPLETE		
	PROGRAMME AND 1 CHANNEL, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00548	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-150DB, GAIN 81-90DB WITH AGC, WITH 1		
	PROGRAMME AND 2 CHANNELS, COMPLETE	R 2 917.16	R 3 570.91
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
40400440 00540	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00549	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC, WITH 1	R 2 866.21	R 3 314.18
	PROGRAMME AND 3 CHANNELS, COMPLETE	K 2000.21	K 3314.10
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00550	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC , WITH 1 PROGRAMME AND 4 CHANNELS, COMPLETE	R 3 333.89	R 3 570.91
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-150DB, GAIN 81-90DB WITH AGC, WITH 1		
42182419-00551	PROGRAMME AND 5 CHANNELS, COMPLETE	R 2 955.33	R 3 970.76
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
42182419-00552	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
42102419-00552	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC, WITH 1	R 3 377.52	R 3 970.76
	PROGRAMME AND 6 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY	N 5577.52	3 37 0.7 0
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00553	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC , WITH 1 PROGRAMME AND 7 CHANNELS, COMPLETE	R 3 528.90	R 4 385.71
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00554	HEARING AID, BEHIND THE EAR, DIGITAL, FOR PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC, WITH 1	D 0.500.00	D 4 005 74
	PROGRAMME AND 8 CHANNELS, COMPLETE	R 3 528.90	R 4 385.71
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00555	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC , WITH 1	R 4 337.72	R 5 645.51
	PROGRAMME AND 10 CHANNELS, COMPLETE WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-150DB, GAIN 81-90DB WITH AGC, WITH 1		
42186419-00556	PROGRAMME AND 12 CHANNELS, COMPLETE	R 2 220.62	R 2 309.69
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
42182419-00557	PROFOUND HEARING LOSS (85DB+), MPO 140-	R 2 866.21	R 3 314.18
	150DB, GAIN 81-90DB WITH AGC, WITH 2		

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	PROGRAMMES AND 1 CHANNEL, COMPLETE		
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
42182419-00558	150DB, GAIN 81-90DB WITH AGC, WITH 2	R 2 866.21	R 3 314.18
42102413 00000	PROGRAMMES AND 2 CHANNELS, COMPLETE	2 000.21	10 3314.10
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140- 150DB, GAIN 81-90DB WITH AGC, WITH 2		
42182419-00559	PROGRAMMES AND 3 CHANNELS, COMPLETE	R 2 917.16	R 3 570.91
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
40400440 00500	150DB, GAIN 81-90DB WITH AGC, WITH 2	D 0000 04	R 3 314.18
42182419-00560	PROGRAMMES AND 4 CHANNELS, COMPLETE	R 2 866.21	R 3 314.18
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00561	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC , WITH 2	R 3 377.52	R 3 970.76
	PROGRAMMES AND 5 CHANNELS, COMPLETE		
	WITH MOULD AND PACK OF 6 APPROPRIATELY SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00562	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
42102419-00302	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC, WITH 2		_
	PROGRAMMES AND 6 CHANNELS, COMPLETE	R 3 377.52	R 3 970.76
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
42182419-00563	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC, WITH 2	R 3 528.90	R 4 385.71
	PROGRAMMES AND 7 CHANNELS, COMPLETE	11 0 020.00	1 000111
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
42402440 00EG4	SIZED ZINC-AIR BATTERIES AND DRY AID KIT HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
42182419-00564	PROFOUND HEARING LOSS (85DB+), MPO 140-		
	150DB, GAIN 81-90DB WITH AGC, WITH 2		
	PROGRAMMES AND 8 CHANNELS, COMPLETE	R 3 528.90	R 4 385.71
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, BEHIND THE EAR, DIGITAL, FOR		
	PROFOUND HEARING LOSS (85DB+), MPO 140-		
42182419-00565	150DB, GAIN 81-90DB WITH AGC, WITH 2	R 4 427.63	R 5 645.51
42102413 00303	PROGRAMMES AND 10 CHANNELS, COMPLETE	1 4427.00	10 0 0 40.01
	WITH MOULD AND PACK OF 6 APPROPRIATELY		
	SIZED ZINC-AIR BATTERIES AND DRY AID KIT		
	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING		
	LOSS (70-90DB), MPO: 130-140DB, GAIN 60-		
42182419-00572	80DB, AGC, 3 PROGRAM, 4 CHANNELS	R 2 851.76	R 3 354.54
74104713-00314	COMPLETE WITH A PACK OF 6	1 2001.70	11 3 334.34
	APPROPRIATELY SIZED ZINC AIR BATTERIES,		
	WAX GUARD AND DRY AID KIT		
40400440 00570	HEARING AID, IN THE EAR/IN THE CANAL,	D 240407	D 2.000.45
42182419-00573	DIGITAL, FOR SEVERE-PROFOUND HEARING	R 3 101.97	R 3 820.45

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	LOSS (70-90DB), MPO: 130-140DB, GAIN 60-80DB, AGC, 3 PROGRAM, 6 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT		
42182419-00574	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (70-90DB), MPO: 130-140DB, GAIN 60-80DB, AGC, 3 PROGRAM, 8 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 3 429.82	R 4 389.71
42182419-00575	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, WDRC, 1 PROGRAM, 1 CHANNEL COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00576	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55- 60DB, WDRC, 1 PROGRAM, 2 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00577	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55- 60DB, WDRC, 1 PROGRAM, 4 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00580	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, WDRC, 2 PROGRAM, 1 CHANNEL COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00581	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, WDRC, 2 PROGRAM, 2 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00582	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, WDRC, 2 PROGRAM, 4 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2774.12	R 3 507.14
42182419-00583	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, WDRC, 2 PROGRAM, 6 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES,	R 3 429.82	R 4 389.71

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	WAY CHARD AND DRY AID KIT		
42182419-00585	WAX GUARD AND DRY AID KIT HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55- 60DB, WDRC, 3 PROGRAM, 1 CHANNEL COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00586	COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00587	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, WDRC, 3 PROGRAM, 2 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00591	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, AGC, 1 PROGRAM, 1 CHANNEL COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00592	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, AGC, 1 PROGRAM, 2 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00596	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, AGC, 2 PROGRAM, 1 CHANNEL COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00597	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, AGC, 2 PROGRAM, 2 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00601	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-60DB, AGC, 3 PROGRAM, 1 CHANNEL COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R 2 421.05	R 3 018.60
42182419-00602	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MODERATE-SEVERE HEARING LOSS (40-70DB), MPO: 121-130DB, GAIN 55-	R 2 421.05	R 3 018.60

ITEM NUMBER	ITEM DESCRIPTION	Ol	OLD PRICE		W PRICE
	60DB, AGC, 3 PROGRAM, 2 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT				
42182419-00610	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (70-90DB), MPO: 130-140DB, GAIN 60- 80DB, WDRC, 2 PROGRAM, 8 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R	3 528.90	R	4 385.71
42182419-00615	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR MILD-MODERATE HEARING LOSS (25-55DB), MPO: 112-120DB, GAIN 45-56DB, WDRC, 2 PROGRAM, 6 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT	R	3 528.90	R	4 385.71
42182419-00641	HEARING AID, IN THE EAR/IN THE CANAL, DIGITAL, FOR SEVERE-PROFOUND HEARING LOSS (70-90DB), MPO: 130-140DB, GAIN 60-80DB, WDRC, 1 PROGRAM, 6 CHANNELS COMPLETE WITH A PACK OF 6 APPROPRIATELY SIZED ZINC AIR BATTERIES, WAX GUARD AND DRY AID KIT TO BE COMPATIB	R	3 528.90	R	4 385.71
42182419-00692	MOULD, OPEN CANAL, EACH, FOR HEARING AID	R	288.70	R	312.76
42182419-00693	MOULD, SOFT SILICONE, FOR HEARING AID	R	288.70	R	312.18
42182419-00755	DOME, PACK OF 10, FOR OPEN FIT AID, FOR HEARING AID	R	119.24	R	133.63
42182419-00760	DRYING CUP, CAPSULE, SET, FOR HEARING AIDS	R	59.94	R	63.53
42182419-00762	BLOWER AIR, EGG SHAPED, EACH, FOR HEARING AIDS	R	63.43	R	74.39
42182419-00764	FM SYSTEM, DIGITAL FREQUENCY MODULATED, FOR HEARING AIDS, INCLUDING TRANSMITTER, BODYWORN RECEIVER, NECKLOOP RECEIVER, EAR-LEVEL RECEIVER	R	12 493,64	R	16 103.75
42182419-00769	RECEIVER, EAR-LEVEL, FM SYSTEM, ANALOGUE FREQUENCY MODULATED FOR HEARING AID		5 213.05	R	6 593.43
42182419-00770	FM SYSTEM, DIGITAL FREQUENCY MODULATED, SEPARATES FOR HEARING AIDS, TRANSMITTER ONLY	R	6 574.19	R	8 237.20
42182419-00771	FM SYSTEM, DIGITAL FREQUENCY MODULATED, SEPARATES FOR HEARING AIDS, BODYWORN RECEIVER ONLY		6 509.77	R	8 230.45
42182419-00772	FM SYSTEM, DIGITAL FREQUENCY MODULATED, SAPARATES FOR HEARING AIDS, NECKLOOP RECEIVER ONLY	R	6 509.77	R	8 230.45
42182419-00773	EAR-LEVEL RECEIVER, EACH, FOR HEARING AIDS, DIGITAL FREQUENCY, MODULATED (FM), SYSTEM	R	4 403.29	R	5 702.53
42182419-00885	HEARING AID, BEHIND THE EAR, DIGITAL, WIRELESS, SIZE 13 BATTERY, FOR MILD - MODERATE HEARING LOSS (25-55DBHL), MPO:110-130DB, GAIN UP TO 55DB, 4-5 ADJUSTABLE CHANNELS, AT LEAST 4 (FOUR)	R	3 228.072	R	3 970.76

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	PROGRAMS, VOLUME CONTROL, OPTION OF DISABLING VOLUME CONTROL AND PROGRAM BUTTON, ADAPTIVE DIRECTIONALITY, WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, WITH FREQUENCY SHIFTING ALGORITHM, THAT CAN BE TURNED OFF, COMPLETE WITH MOULD, A PACK OF 6 (SIX) APPROXIMATELY SIZED ZINC AIR BATTERIES AND DRY AID K		
42182419-00889	HEARING AID, BEHIND THE EAR, DIGITAL, WIRELESS, SIZE 13 BATTERY, FOR MILD - MODERATE HEARING LOSS (25-55DBHL), MPO:110-130DB, GAIN UP TO 55DB, 6-7 ADJUSTABLE CHANNELS, AT LEAST 4 (FOUR) PROGRAMS, VOLUME CONTROL, OPTION OF DISABLING VOLUME CONTROL AND PROGRAM BUTTON, ADAPTIVE DIRECTIONALITY, WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, WITH FREQUENCY SHIFTING ALGORITHM, THAT CAN BE TURNED OFF, COMPLETE WITH MOULD, A PACK OF 6 (SIX) APPROXIMATELY SIZED ZINC AIR BATTERIES AND DRY AID K	R 3 228.072	R 3 970.76
42182419-00896	HEARING AID, BEHIND THE EAR, DIGITAL, WIRELESS, SIZE 13 BATTERY, FOR PROFOUND HEARING LOSS (85DBHL+), MPO:120-140DB, GAIN UP TO 80DB, 8-9 ADJUSTABLE CHANNELS, AT LEAST 4 (FOUR) PROGRAMS, VOLUME CONTROL, OPTION OF DISABLING VOLUME CONTROL AND PROGRAM BUTTON, ADAPTIVE DIRECTIONALITY, WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, WITH FREQUENCY SHIFTING ALGORITHM, THAT CAN BE TURNED OFF, COMPLETE WITH MOULD, A PACK OF 6 (SIX) APPROXIMATELY SIZED ZINC AIR BATTERIES AND DRY AID KIT	R 3 429.82	R 4 385.71
42182419-00899	HEARING AID, BEHIND THE EAR, DIGITAL, WIRELESS, SIZE 13 BATTERY, FOR SEVERE - PROFOUND HEARING LOSS (71-90DBHL), MPO:110-130DB, GAIN UP TO 65DB, 10-11 ADJUSTABLE CHANNELS, AT LEAST 4 (FOUR) PROGRAMS, VOLUME CONTROL, OPTION OF DISABLING VOLUME CONTROL AND PROGRAM BUTTON, ADAPTIVE DIRECTIONALITY, WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, WITH FREQUENCY SHIFTING ALGORITHM, THAT CAN BE TURNED OFF, COMPLETE WITH MOULD, A PACK OF 6 (SIX) APPROXIMATELY SIZED ZINC AIR BATTERIES AND DRY A	R 4 427.63	R 5 645.51
42182419-00902	HEARING AID, BEHIND THE EAR, DIGITAL, WIRELESS, SIZE 13 BATTERY, FOR MODERATE - SEVERE HEARING LOSS (56-70DBHL), MPO:110-130DB, GAIN UP TO 65DB, 12-13 ADJUSTABLE CHANNELS, AT LEAST 4 (FOUR) PROGRAMS, VOLUME CONTROL, OPTION OF DISABLING VOLUME CONTROL AND PROGRAM BUTTON, ADAPTIVE DIRECTIONALITY, WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC	R 4 427.63	R 5 645.51

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	SYSTEM PREFERRED, WITH FREQUENCY SHIFTING ALGORITHM, THAT CAN BE TURNED OFF, COMPLETE WITH MOULD, A PACK OF 6 (SIX) APPROXIMATELY SIZED ZINC AIR BATTERIES AND DRY A		
42182419-00904	HEARING AID, BEHIND THE EAR, DIGITAL, WIRELESS, SIZE 13 BATTERY, FOR PROFOUND HEARING LOSS (85DBHL+), MPO:120-140DB, GAIN UP TO 80DB, 12-13 ADJUSTABLE CHANNELS, AT LEAST 4 (FOUR) PROGRAMS, VOLUME CONTROL, OPTION OF DISABLING VOLUME CONTROL AND PROGRAM BUTTON, ADAPTIVE DIRECTIONALITY, WITH FEEDBACK MANAGEMENT SYSTEM, PHASIC SYSTEM PREFERRED, WITH FREQUENCY SHIFTING ALGORITHM, THAT CAN BE TURNED OFF, COMPLETE WITH MOULD, A PACK OF 6 (SIX) APPROXIMATELY SIZED ZINC AIR BATTERIES AND DRY AID KIT	R 4 427.63	R 5 645.51
42182419-00905	REMOTE CONTROL, FOR DIGITAL WIRELESS, BEHIND THE EAR, HEARING AID, EACH, VOLUME AND PROGRAMME ADJUSTMENT	R 2 097.56	R 2 505.39
42182419-00906	ASSISTIVE DEVICE, WIRELESS, ONE DEVICE THAT INCLUDES THE FOLLOWING: MUST CONNECT HEARING AID VIA BLUETOOTH TO CELLPHONE, MUST MAKE ADJUSTMENTS TO VOLUME AND PROGRAMMES ON WIRELESS HEARING AID, MUST HAVE MICROPHONE FUNCTION FOR ASSISTING USER IN NOISY ENVI	R 4 250.60	R 4 900.72
42182419-009100	Digital BTE for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding tele coil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 4733.99	R 5 699.47
42182419-009106	Super power digital BTE for profound hearing loss (90+dB), MPO: 140+dB, gain 80+dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 377.52	R 3 970.76
42182419-009107	Super power digital BT), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 228.07	R 3 970.76
42182419-009115	Super power digital BTE for profound hearing loss (90+dB), MPO: 140+dB, gain 80+dB, at least 2	R 3 632.09	R 4 420.85

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, without tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.		
42182419-009118	Super power digital BTE for profound hearing loss (90+dB), MPO: 140+dB, gain 80+dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 632.09	R 4 420.85
42182419-009136	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 373.22	R 4 192.23
42182419-009137	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 373.22	R 4 192.23
42182419-009140	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit	R 3 801.01	R 4 869.01
42182419-009141	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 278.51	R 4 192.23

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
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42182419-009144	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 732.46	R 4 739.26
42182419-009145	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 986.20	R 4 739.26
42182419-009149	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 986.20	R 4 739.26
42182419-009150	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding tele coil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit	R 3 723.85	R 4 420.85
42182419-009153	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding tele coil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4 427.63	R 5 645.51
42182419-009157	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit	R 4 427.63	R 5 645.51

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	Digital DIC for mild moderate bearing lass (05		
42182419-009159	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, no wireless capabilities, without tinnitus management, with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4 427.63	R 5 645.51
42182419-009161	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit	R 4733.99	R 5 699.47
42182419-009162	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4 427.63	R 5 512.42
42182419-009165	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit	R 4733,99	R 5 699.47
42182419-009166	Digital RIC for mild-moderate hearing loss (25-55dB), MPO 80-120, Gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4733.82	R 5 512.42
42182419-009169	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately	R 3 278.51	R 4 192.23

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
42182419-009170	sized zinc air batteries, dry aid kit and wax guard kit. Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit	R 3 373.21	R 4 192.23
42182419-009173	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 373.22	R 4 192.23
42182419-009174	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 373.22	R 4 192.23
42182419-009177	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4 000.06	R 4 753.52
42182419-009178	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 710.92	R 4 407.55
42182419-009181	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately	R 3 716.85	R 4 739.26

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
42182419-009182	sized zinc air batteries, dry aid kit and wax guard kit Digital RIC for moderate-severe hearing loss (56- 70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 717.32	R 4 413.90
42182419-009185	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding tele coil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4 427.63	R 5 645.51
42182419-009186	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4 576.30	R 5 512.42
42182419-009189	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit	R 4 427.63	R 5 645.51
42182419-009193	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4733.99	R 5 699.47
42182419-009194	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc	R 4 287.28	R 5 512.42

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
42182419-009197	air batteries, dry aid kit and wax guard kit. Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4733.99	R 5 699.47
42182419-009198	Digital RIC for moderate-severe hearing loss (56-70db), MPO 120-130, Gain 51-65dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, multiband directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 4 576.30	R 5 512.42
42182419-009201	Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 801.01	R 4 869.01
42182419-009202	Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 801.01	R 4 869.01
42182419-009203	Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, wireless capabilities, without tinnitus management, with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 801.01	R 4 869.01
42182419-009204	Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately	R 3 377.52	R 3 970.76

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
42182419-009205	sized zinc air batteries, dry aid kit and wax guard kit. Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 801.01	R 4 869.01
42182419-009206	Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 801.01	R 4 869.01
42182419-009207	Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management, with frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 377.52	R 3 970.76
42182419-009208	Digital RIC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management and no frequency-lowering. Complete with RIC Receiver of appropriate strength and open or closed dome, pack of 6 appropriately sized zinc air batteries, dry aid kit and wax guard kit.	R 3 767.95	R 4 869.01
42182419-009235	Digital ITE/ITC for mild-moderate hearing loss (25-55dB), MPO: 80-120dB gain 45-56dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 101.97	R 3 820.45
42182419-009237	Digital ITE/ITC for mild-moderate hearing loss (25-55dB), MPO: 80-120dB gain 45-56dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering.	R 3 672.59	R 4 704.51

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.		
42182419-009238	Digital ITE/ITC for mild-moderate hearing loss (25-55dB), MPO: 80-120dB gain 45-56dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, singleband adaptive directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 672.59	R 4 704.51
42182419-009239	Digital ITE/ITC for mild-moderate hearing loss (25-55dB), MPO: 80-120dB gain 45-56dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 247.84	R 3 820.45
42182419-009251	Digital ITE/ITC for mild-moderate hearing loss (25-55dB), MPO: 80-120dB gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 4 298.28	R 5 481.39
42182419-009255	Digital ITE/ITC for mild-moderate hearing loss (25-55dB), MPO: 80-120dB gain 45-56dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit	R 4 298.28	R 5 481.39
42182419-009267	Digital ITE/ITC for moderate-severe hearing loss (56-70dB), MPO: 121-130dB gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit	R 3 247.84	R 3 820.45
42182419-009269	Digital ITE/ITC for moderate-severe hearing loss (56-70dB), MPO: 121-130dB gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering.	R 3 672.59	R 4 704.51

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.		
42182419-009270	Digital ITE/ITC for moderate-severe hearing loss (56-70dB), MPO: 121-130dB gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit	R 3 672.59	R 4 704.51
42182419-009272	Digital ITE/ITC for moderate-severe hearing loss (56-70dB), MPO: 121-130dB gain 51-65dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit	R 3 247.84	R 3 820.45
42182419-009297	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, with tinnitus management and with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 672.59	R 4 704.51
42182419-009298	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, with tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 606.36	R 4 704.51
42182419-009299	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 247.84	R 3 820.45
42182419-009300	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management and no frequency-lowering.	R 3 101.97	R 3 820.45

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.		
42182419-009301	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 606.36	R 4 704.51
42182419-009302	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 606.36	R 4 704.51
42182419-009303	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 3 101.91	R 3 820.45
42182419-009304	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit	R 3 101.91	R 3 820.45
42182419-009316	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 4 298.91	R 5 481.39
42182419-009317	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, wireless capabilities, without tinnitus management and no frequency-lowering.	R 4 211.62	R 5 481.39

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.		
42182419-009320	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management, with frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 4 211.62	R 5 481.39
42182419-009321	Digital ITE/ITC for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 10+ channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band adaptive directionality, no wireless capabilities, without tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.	R 4 211.62	R 5 481.39
42182419-009330	One-channel portable audiometer capable of performing unmasked pure tone air and bone conduction testing. Must come with earphones, bone conductor, response button and carrycase. Must test 125-8 000Hz from 0-100dB in increments of 5db. Must come with instruction manual. Multiple award, supplier must state power source and additional features and options.	R 60 697.50	R 74 587.17
42182419-009331	One-channel portable audiometer capable of performing unmasked pure tone air and bone conduction testing. Must come with earphones, bone conductor, response button and carrycase. Must test 125-16 000Hz from 0-100dB in increments of 5db. Must come with instruction manual. Multiple award, supplier must state power source and additional features and options.	R 90 844.09	R 105 607.04
42182419-009349	A hand-held portable unit capable of conducting screening DPOAEs and automated ABRs. Must consist of the hand-held screening unit, probe, system cables (USB to connect system to computer; ABR cable; power cable, charger unit and power cord, carry case, instruction manual, data management software CD and ear tip accessory box, including probe replacement filters and 50 ear tips of various sizes, including for babies. Must store at least 50 tests and have a built-in normative databases to reference	R 150 720.52	R 171 468.09
42182419-009360	Pair of 90dB wall-mountable speakers with cable to connect to audiometer. Multiple award, must be compatible with awarded audiometers	R 17 529.68	R 20 010.57
42182419-009361	Adjustable earphone headset that complies with the requirements of ANSI S3.6 – 2010 and ISO389-1 section 4.3. must have less than 1% harmonic distortion at 120dB at 1000Hz. Must be compatible with awarded audiometers. Multiple award	R 11 702.38	R 13 358.57
42182419-009362	Paired insert earphones, compatible with awarded audiometer, ASSR, AEP or REM. Must consist of	R 14 584.70	R 16 644.27

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	combance two replacement cobles 50 diameters		
	earphones, two replacement cables, 50 disposable eartips of various sizes and 213cm (7') cord with		
	dual (left and right) 1/4" mono colour-coded phono		
	plugs. Velcro clip, lanyard and neck loop must be		
	provided for earphones for use with audiometer and REM. Multiple award.		
	Flexible metal headband with bone conductor and		
42182419-009364	cable compatible with awarded audiometer or AEP	R 5 998.02	R 6 844.27
42102410 000004	on one end. Bone conductor must meet ANSI/ASA	10 000.02	10 044.27
42182419-009365	S3.6-2010 standard. Compact CD player for playing recorded speech		
12102110 000000	materials. Must include CD player, instruction		
	manual, power cable and cable to link to	R 5 631.42	R 6 427.60
	audiometer. Must be compatible with awarded		
42182419-009366	audiometer. Multiple award. Roll of thermal paper for printing results of		
	tympanometry testing. Multiple award, must be	R 262.28	R 272.60
	compatible with awarded tympanometers and	K 202.20	K 2/2.00
	tympanometer-combination machines Packet of 500 mouldable foam inserts for insert		
	phones. Must be available in small, medium and		
42182419-009367	large sizes. Multiple award, must be compatible with	R 11 041.01	R 13 248.22
10100110 00000	audiometers		
42182419-009367	Packet of 500 mouldable foam inserts for insert phones. Must be available in small, medium and		
	large sizes. Multiple award, must be compatible with	R 11 041.01	R 13 248.22
	audiometers		
42182419-009367	Packet of 500 mouldable foam inserts for insert		
	phones. Must be available in small, medium and large sizes. Multiple award, must be compatible with	R 11 041.01	R 13 248.22
	audiometers		
	Pack of 100 disposable self-adhesive electrodes,		
42182419-009368	either clip-on or snap-on, must be compatible with	R 2 608.09	R 2 973.27
	ABR and ASSR unit/module Packet of 50 soft eartips in assorted sizes for		
40400440 000000	preterm and newborn babies and babies under 1	D 0.705.04	D 4 044 07
42182419-009369	year of age. Must be compatible with awarded OAE	R 2 725.64	R 1 214.87
	units. Multiple award Packet of 50 soft eartips in assorted sizes for		
	preterm and newborn babies and babies under 1		
42182419-009369	year of age. Must be compatible with awarded OAE	R 2 725.64	R 1 214.87
	units. Multiple award		
	Packet of 50 soft eartips in assorted sizes for		
42182419-009370	preterm and newborn babies and babies under 1	R 2 508.21	R 2 859.77
	year of age. Must be compatible with awarded AEP units. Multiple award		
	Box of 50 reusable eartips in at least six different		
42182419-009371	sizes, for testing baby to adult-sized ears. Must be	R 1 420.01	R 1 619.25
42102419-009371	compatible with awarded middle-ear analyser and	1 420.01	1019.23
	tympanometer units. Multiple award Roll of thermal paper for printing results of real ear		
40400440 000070	measurement. Multiple award, must be compatible	D 055.00	D 004.07
42182419-009372	with awarded hearing aid analyzer/ real ear	R 255.22	R 291.27
	measurement		
	Printer compatible with awarded audiometer, to print patient test record. Must include spare printer		
42182419-009373	cartridge, power cable and connection cable to	R 13 703.64	R 14 253.29
	audiometer. Multiple award		

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
42182419-009374	Printer compatible with middle-ear analyser, to print results. Must include three rolls of thermal paper (if the printer uses this), spare printer cartridge (if it doesn't use thermal paper), connection cable and power cable. Multiple award	R 13 703.64	R 14 253.29
42182419-009375	Colour printer compatible with OAE, AEP and ASSR, to print test results. Must include spare printer cartridge, connection cable and power cable. Multiple award	R 24 915.72	R 25 915.08
42182419-009375	Colour printer compatible with OAE, AEP and ASSR, to print test results. Must include spare printer cartridge, connection cable and power cable. Multiple award	R 24 915.72	R 25 915.08
42182419-009376	Colour printer compatible with awarded REM and hearing aid analyser, to print test results. Must include spare printer cartridge, connection cable and power cable. Multiple award	R 11 041.01	R 13 248.32
42182419-009378	Packet of 500 mouldable foam inserts for insert phones. Must be available in small, medium and large sizes. Multiple award, must be compatible with audiometers	R 11 041.01	R 13 248.32
42182419-009378	Packet of 500 mouldable foam inserts for insert phones. Must be available in small, medium and large sizes. Multiple award, must be compatible with audiometers	R 11 041.01	R 13 248.32
42182419-009378	Packet of 500 mouldable foam inserts for insert phones. Must be available in small, medium and large sizes. Multiple award, must be compatible with audiometers	R 15 258.78	R 17 369.88
42182419-009379	Packet of 50 soft eartips in assorted sizes for preterm and newborn babies and babies under 1 year of age. Must be compatible with awarded OAE units. Multiple award	R 1 499.91	R 1 645.38
42182419-009379	Packet of 50 soft eartips in assorted sizes for preterm and newborn babies and babies under 1 year of age. Must be compatible with awarded OAE units. Multiple award	R 1 039.04	R 1 214.87
42182419-009380	Packet of 50 soft eartips in assorted sizes for children and adults. Must be compatible with awarded OAE units. Multiple award	R 1 097.75	R 1 230.40
42182419-009380	Packet of 50 soft eartips in assorted sizes for children and adults. Must be compatible with awarded OAE units. Multiple award	R 1 039.04	R 1 230.40
42182419-009381	Packet of 50 soft ear tips in assorted sizes for preterm and newborn babies and babies under 1 year of age. Must be compatible with awarded AEP units. Multiple award	R 2 508.21	R 2 859.77
42182419-009382	Packet of 50 soft ear tips in assorted sizes for children and adults. Must be compatible with awarded AEP/ASSR units. Multiple award	R 1 164.35	R 1 325.44
42182419-009383	Box of 50 reusable ear tips in at least six different sizes, for testing baby to adult-sized ears. Must be compatible with awarded middle-ear analyser and tympanometer units. Multiple award	R 1 420.01	R 1 619.25
42182419-00977	Digital BTE for severe-profound hearing loss (71-90dB), MPO: 130-140dB, gain 66-80dB, at least 2 programs (excluding telecoil), 5-9 channels, IP 57 classification, feedback management, noise reduction / speech enhancement, single band	R 3 801.01	R 4 869.01

ITEM NUMBER	ITEM DESCRIPTION	OLD PRICE	NEW PRICE
	adaptive directionality, no wireless capabilities, with tinnitus management and no frequency-lowering. Complete with mould or slim tube and dome, a pack of 6 appropriately sized zinc air batteries and dry aid kit.		
45111713-00000	Amplification system, sound field, consisting of a wireless transmitter with a microphone worn by the teacher, and an array of speakers which distribute and amplifies speech/sound evenly across classroom and improve snr by at least 10DB	R 20 175.44	R 26 128.44

*In the event that an incorrect contract price adjustment was made during calculation, the State reserves the right to adjust the price in accordance with the correct calculation. Recovery of any over or under payment as a result of the application of an incorrect contract price adjustment will be dealt with by the supplier and the relevant State Institution.



Brenda Mashifane ICT & Security Services

For CHIEF DIRECTOR: TRANSVERSAL CONTRACTING

Date: 1 June 2020