COLTENE

EG Konformitätserklärung für Medizinprodukte
EC Declaration of Conformity for medical devices

Nach Anhang II.3 der EG Richtlinie für Medizinprodukte 93/42/EWG
According to annex II.3 of the Directive for medical devices 93/42/EEC

Hersteller/*Manufacturer*: Coltène/Whaledent AG
Adresse/*Address*: Feldwiesenstrasse 20
CH-9450 Altstätten

Wir erklären hiermit, dass das Produkt in alleiniger Verantwortung
Herewith we declare under our sole responsibility that the product

Produktname
product name

klassifiziert nach Anhang IX
der Richtlinie 93/42/EWG
classified according to annex IX
Directive 93/42/EEC

Diatech Diamond Instruments

Klasse/class **IIa**
Benannte Stelle CE0123
Notified Body CE0123
(TÜV Süd Product Service, Ridlerstr. 65; 80339 Munich)

UMDNS / GMDN codes: 16-670 / ---

den einschlägigen Bestimmungen der nachfolgenden Richtlinie
complies with the relevant regulations of the following directive

Richtlinie 93/42/EWG vom 14. Juni 1993 über Medizinprodukte
Directive 93/42/EEC of June 14, 1993 for medical devices

und deren Umsetzung in nationale Gesetze entspricht.
and with the national laws adopted by Member States.

Konformitätserklärung ist gültig in Verbindung mit dem CE Zertifikat G1 029125 0023 Rev.01; gültig bis: 2024-05-26
Declaration of Conformity is valid in combination with the EC Certifcate G1 029125 0023 Rev. 01, valid till: 2024-05-26

Anhang/Annex I: Liste der angewandten Normen / List of applied standards
Anhang/Annex II:Detaillierte Produkteliste / Detailed list of products

Ausgabedatum / *Date of issue*

Altstätten, 25.05.2021

Martin Schaufelberger
General Manager Coltène/Whaledent AG / CEO Coltene Group
Name und Unterschrift des Befugten
Name and signature of authorized person

EG Konformitätserklärung für Medizinprodukte
EC Declaration of Conformity for medical devices

Anhang I / *Annex I* :

Diatech Diamond Instruments

Standard number and year:	EN ISO 1797
Standard name:	Dentistry - Shanks for rotary and oscillating instruments

Standard number and year:	EN ISO 2157
Standard name:	Dentistry - Nominal diameters and designation code numbers for rotary instruments

Standard number and year:	EN ISO 6360-1
Standard name:	Dentistry – Number coding system for rotary instruments – Part 1: General characteristics

Standard number and year:	EN ISO 6360-2
Standard name:	Dentistry – Number coding system for rotary instruments – Part 2: Shapes

Standard number and year:	EN ISO 6360-6
Standard name:	Dentistry - Number coding system for rotary instruments – Part 6: Specific characteristics of abrasive instruments

Standard number and year:	EN ISO 7711-1
Standard name:	Dental rotary instruments – Diamond instruments – Part 1: Dimensions, requirements, marking and packaging

Standard number and year:	EN IS 7711-3
Standard name:	Dentistry - Rotary diamond instruments - Part 3: Grit sizes, designation and colour code

Anhang II / *Annex II* :

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
60011104	KCL FGP KIT
60013776	G864-314-014-12-UF
60013857	DIATECH Crown Preparation Kit,1 pc
60013866	G860-314-012-10-UF
60014434	DIATECH Diamond Instruments DIAMOND SAMPLE PACK, 1 pc
60019344	G856-314-016-9-XF
60019345	G856-314-018-9-XF
60019346	G856-314-021-9-XF
60019802	DIAMOND MLX/Carbide Sample Pack
60020067	BRILLIANT DENTISTRY KIT BY P. MONTEIRO
60020102	CROWN PREPARATION KIT BY PROF. B. MILLAR
60021818	G835-314-012-4-MLX
60021819	DIATECH Lab Fin.&Pol. Kit BRILL. Crios
60022291	DIATECH Kit 李德孚醫師 TOPSPIN 2000 光速螺旋鑽, 1 pc
60022500	G878-314-008-8-F
60022502	G878-314-008-8-XF
60022503	G879-314-012-10-XF
60022504	G881-314-012-8-XF
60023570	General Prosthetic Kit
60023603	Totally Aesthetics Kit by Dr. Monik Vasant
60023626	Bioesthetic Prosthodontic Kit - Beirut University - Libanon
60023633	Prep & Cont Kit by Dr. Tetsuji Aoshima
60029509	DIATECH Finishing & Polishing Kit BRILLIANT Crios
60029906	BRILLIANT COMPONEER Preparation and Finishing Kit
60029907	BRILLIANT Dentistry Kit by Paulo Monteiro
60029908	Esthetic Guided Restoration Kit by Dr. Patrizia Lucchi
60031752	DIATECH Z-Rex Diamonds, Assorted Pack, 5pcs
200002AA	G368-313-023-5-MLSS
200004AA	G368-314-016-3.5-F
200004BC	DIATECH Diamond Instruments G368-314-016-3.5-F, 10 pcs
200005AA	G368-314-016-3.5-ML
200006AA	G368-314-016-3.5-UF
200007AA	G368-314-016-3.5-XF
200007BC	DIATECH Diamond Instruments G368-314-016-3.5-XF, 10 pcs
200009AA	G368-314-018-4-ML
200010AA	G368-314-020-5-F
200010BC	DIATECH Diamond Instruments G368-314-020-5-F, 10 pcs
200011AA	G368-314-020-5-ML
200011BC	DIATECH Diamond Instruments G368-314-020-5-ML, 10 pcs
200012AA	G368-314-020-5-UF
200013AA	G368-314-020-5-XF
200013BC	DIATECH Diamond Instruments G368-314-020-5-XF, 10 pcs
200014AA	G368-314-023-5-F
200014BC	DIATECH Diamond Instruments G368-314-023-5-F, 10 pcs
200015AA	G368-314-023-5-ML
200015BC	DIATECH Diamond Instruments G368-314-023-5-ML, 10 pcs
200016AA	G368-314-023-5-MLX
200017AA	G368-314-023-5-UF

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200018AA	G368-314-023-5-XF
200022AA	G379-313-023-5-MLSS
200024AA	G379-314-014-3-F
200025AA	G379-314-014-3-ML
200025BC	DIATECH Diamond Instruments G379-314-014-3-ML, 10 pcs
200026AA	G379-314-014-3-XF
200029AA	G379-314-016-3.5-F
200029BC	DIATECH Diamond Instruments G379-314-016-3.5-F, 10 pcs
200030AA	G379-314-016-3.5-ML
200030BC	DIATECH Diamond Instruments G379-314-016-3.5-ML, 10 pcs
200031AA	G379-314-016-3.5-XF
200031BC	DIATECH Diamond Instruments G379-314-016-3.5-XF, 10 pcs
200033AA	G379-314-018-3.5-ML
200033BC	DIATECH Diamond Instruments G379-314-018-3.5-ML, 10 pcs
200034AA	G379-314-023-4.2-F
200036AA	G379-314-023-4.2-MLX
200037AA	G379-314-023-5-F
200037BC	DIATECH Diamond Instruments G379-314-023-5-F, 10 pcs
200038AA	G379-314-023-5-ML
200038BC	DIATECH Diamond Instruments G379-314-023-5-ML, 10 pcs
200039AA	G379-314-023-5-MLX
200039BC	DIATECH Diamond Instruments G379-314-023-5-MLX, 10 pcs
200040AA	G379-314-023-5-UF
200040BC	DIATECH Diamond Instruments G379-314-023-5-UF, 10 pcs
200041AA	G379-314-023-5-XF
200041BC	DIATECH Diamond Instruments G379-314-023-5-XF, 10 pcs
200043AA	G390-314-014-3-F
200044AA	G390-314-014-3-ML
200045AA	G390-314-014-3-UF
200046AA	G390-314-014-3-XF
200047AA	G392-314-016-6-F
200048AA	G392-314-016-6-ML
200048BC	DIATECH Diamond Instruments G392-314-016-6-ML, 10 pcs
200050AA	G392-314-016-8-F
200050BC	DIATECH Diamond Instruments G392-314-016-8-F, 10 pcs
200051AA	G392-314-016-8-ML
200051BC	DIATECH Diamond Instruments G392-314-016-8-ML, 10 pcs
200053AA	G392-314-018-8-ML
200053BC	DIATECH Diamond Instruments G392-314-018-8-ML, 10 pcs
200056AA	G392-314-021-10-ML
200056BC	DIATECH Diamond Instruments G392-314-021-10-ML, 10 pcs
200058AA	G6051-314-018-6-ML
200059AA	G6051-314-018-6-MLX
200060AA	G6052-314-018-8-ML
200060BC	DIATECH Diamond Instruments G6052-314-018-8-ML, 10 pcs
200061AA	G6052-314-018-8-MLX
200062AA	G6053-314-018-10-ML
200063AA	G6053-314-018-10-MLX
200064AA	G6054-314-018-6-ML
200065AA	G6054-314-018-6-MLX

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200068AA	G6055-314-018-8-ML
200068BC	DIATECH Diamond Instruments G6055-314-018-8-ML, 10 pcs
200069AA	G6055-314-018-8-MLX
200070AA	G6056-314-018-10-ML
200071AA	G6056-314-018-10-MLX
200072AA	G801-313-010-MLSS
200074AA	G801-313-014-MLSS
200076AA	G801-313-018-MLSS
200077AA	G801-314-009-ML
200078AA	G801-314-010-F
200079AA	G801-314-010-ML
200079BC	DIATECH Diamond Instruments G801-314-010-ML, 10 pcs
200081AA	G801-314-012-ML
200081BC	DIATECH Diamond Instruments G801-314-012-ML, 10 pcs
200083AA	G801-314-014-ML
200083BC	DIATECH Diamond Instruments G801-314-014-ML, 10 pcs
200086AA	G801-314-016-ML
200086BC	DIATECH Diamond Instruments G801-314-016-ML, 10 pcs
200087AA	G801-314-016-XF
200088AA	G801-314-018-F
200089AA	G801-314-018-ML
200089BC	DIATECH Diamond Instruments G801-314-018-ML, 10 pcs
200090AA	G801-314-018-MLX
200091AA	G801-314-018-UF
200092AA	G801-314-018-XF
200094AA	G801-314-020-ML
200094BC	DIATECH Diamond Instruments G801-314-020-ML, 10 pcs
200095AA	G801-314-023-F
200096AA	G801-314-023-ML
200096BC	DIATECH Diamond Instruments G801-314-023-ML, 10 pcs
200097AA	G801-314-023-MLX
200098AA	G801-314-023-UF
200099AA	G801-314-023-XF
200100AA	G801-314-027-ML
200100BC	DIATECH Diamond Instruments G801-314-027-ML, 10 pcs
200101AA	G801-314-033-ML
200103AA	G802-314-009-2.3-ML
200105AA	G802-314-012-2.3-ML
200106AA	G802-314-014-2.3-ML
200108AA	G802-314-016-2.3-ML
200109AA	G802-314-018-2.3-ML
200110AA	G805-313-012-0.9-MLSS
200111AA	G805-314-010-0.8-ML
200112AA	G805-314-012-0.9-ML
200113AA	G805-314-014-1.4-ML
200115AA	G805-314-016-1.4-ML
200116AA	G805-314-018-1.6-ML
200117AA	G805-314-023-2.1-ML
200120AA	G806-314-009-2.2-ML
200121AA	G806-314-010-2.2-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200121BC	DIATECH Diamond Instruments G806-314-010-2.2-ML, 10 pcs
200122AA	G806-314-012-2.2-ML
200123AA	G806-314-014-2.2-ML
200124AA	G806-314-016-2.5-ML
200126AA	G807-314-010-3.5-ML
200127AA	G807-314-012-3.5-ML
200130AA	G807-314-016-4-ML
200131AA	G807-314-018-5-ML
200131BC	DIATECH Diamond Instruments G807-314-018-5-ML, 10 pcs
200134AA	G811-314-031-4.2-ML
200135AA	G811-314-033-5-ML
200135BC	DIATECH Diamond Instruments G811-314-033-5-ML, 10 pcs
200136AA	G811-314-033-5-MLX
200137AA	G811-314-037-7-ML
200137BC	DIATECH Diamond Instruments G811-314-037-7-ML, 1 pc
200138AA	G811-314-048-8-ML
200140AA	G813-314-010-1.5-ML
200141AA	G813-314-014-1.5-ML
200143AA	G813-314-018-2-ML
200145AA	G818-314-025-0.7-ML
200154AA	G830-313-010-2.7-MLSS
200158AA	G830-314-009-2.7-ML
200158BC	DIATECH Diamond Instruments G830-314-009-2.7-ML, 10 pcs
200160AA	G830-314-010-2.7-ML
200160BC	DIATECH Diamond Instruments G830-314-010-2.7-ML, 10 pcs
200161AA	G830-314-012-2.7-F
200162AA	G830-314-012-2.7-ML
200164AA	G830-314-014-2.7-F
200165AA	G830-314-014-2.7-ML
200166AA	G830-314-014-2.7-XF
200167AA	G830-314-016-2.7-F
200168AA	G830-314-016-2.7-ML
200174AA	G830L-314-010-4-ML
200176AA	G830L-314-012-4-F
200177AA	G830L-314-012-4-ML
200179AA	G830L-314-012-4-XF
200180AA	G830L-314-014-5-ML
200180BC	DIATECH Diamond Instruments G830L-314-014-5-ML, 10 pcs
200181AA	G830L-314-014-5-MLX
200181BC	DIATECH Diamond Instruments G830L-314-014-5-MLX, 10 pcs
200182AA	G830L-314-014-5-XF
200183AA	G830L-314-016-5-ML
200183BC	DIATECH Diamond Instruments G830L-314-016-5-ML, 10 pcs
200184AA	G830L-314-016-5-MLX
200186AA	G830L-314-018-5-ML
200186BC	DIATECH Diamond Instruments G830L-314-018-5-ML, 10 pcs
200187AA	G830L-314-020-5-ML
200187BC	DIATECH Diamond Instruments G830L-314-020-5-ML, 10 pcs
200188AA	G830L-314-020-5-MLX
200189AA	G830L-314-026-7-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200189BC	DIATECH Diamond Instruments G830L-314-026-7-ML, 10 pcs
200190AA	G834-314-016-6.8-ML
200191AA	G834-314-021-6.8-ML
200192AA	G835-313-008-3-MLSS
200194AA	G835-313-010-4-MLSS
200195AA	G835-313-012-4-MLSS
200198AA	G835-314-008-3-ML
200198BC	DIATECH Diamond Instruments G835-314-008-3-ML, 10 pcs
200201AA	G835-314-009-3-ML
200203AA	G835-314-010-4-ML
200203BC	DIATECH Diamond Instruments G835-314-010-4-ML, 10 pcs
200206AA	G835-314-012-4-ML
200206BC	DIATECH Diamond Instruments G835-314-012-4-ML, 10 pcs
200210AA	G835-314-014-4-ML
200210BC	DIATECH Diamond Instruments G835-314-014-4-ML, 10 pcs
200211AA	G835-314-014-4-MLX
200212AA	G835-314-016-4-ML
200213AA	G835R-313-010-4-MLSS
200216AA	G835R-314-008-3-F
200216BC	DIATECH Diamond Instruments G835R-314-008-3-F, 10 pcs
200217AA	G835R-314-008-3-ML
200217BC	DIATECH Diamond Instruments G835R-314-008-3-ML, 10 pcs
200218AA	G835R-314-010-4-F
200219AA	G835R-314-010-4-ML
200219BC	DIATECH Diamond Instruments G835R-314-010-4-ML, 10 pcs
200220AA	G835R-314-012-4-F
200221AA	G835R-314-012-4-ML
200222AA	G835R-314-014-4-F
200223AA	G835R-314-014-4-ML
200226AA	G836-314-012-6-ML
200227AA	G836-314-014-6-ML
200228AA	G836-314-014-6-MLX
200229AA	G836-314-016-6-ML
200230AA	G836-314-016-6-MLX
200231AA	G836-314-018-6-ML
200232AA	G836-314-018-6-MLX
200234AA	G836R-313-012-6-MLSS
200236AA	G836R-314-008-6-F
200237AA	G836R-314-008-6-ML
200237BC	DIATECH Diamond Instruments G836R-314-008-6-ML, 10 pcs
200238AA	G836R-314-010-6-F
200239AA	G836R-314-010-6-ML
200239BC	DIATECH Diamond Instruments G836R-314-010-6-ML, 10 pcs
200240AA	G836R-314-012-6-F
200241AA	G836R-314-012-6-ML
200242AA	G836R-314-014-6-F
200243AA	G836R-314-014-6-ML
200243BC	DIATECH Diamond Instruments G836R-314-014-6-ML, 10 pcs
200249AA	G837-314-012-7-F
200250AA	G837-314-012-7-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200251AA	G837-314-012-8-F
200252AA	G837-314-012-8-ML
200254AA	G837-314-014-8-ML
200255AA	G837-314-014-8-MLX
200257AA	G837-314-016-8-ML
200258AA	G837-314-016-8-MLX
200259AA	G837-314-018-8-ML
200260AA	G837-314-018-8-MLX
200264AA	G837R-314-012-8-F
200265AA	G837R-314-012-8-ML
200266AA	G837R-314-014-8-F
200267AA	G837R-314-014-8-ML
200272AA	G838-314-009-3-ML
200272BC	DIATECH Diamond Instruments G838-314-009-3-ML, 10 pcs
200273AA	G838-314-010-4-ML
200273BC	DIATECH Diamond Instruments G838-314-010-4-ML, 10 pcs
200275AA	G838-314-012-4-ML
200276AA	G838-314-014-4-ML
200278AA	G839-314-010-ML
200279AA	G839-314-012-F
200280AA	G839-314-012-ML
200280BC	DIATECH Diamond Instruments G839-314-012-ML, 10 pcs
200282AA	G839-314-014-ML
200283AA	G842-314-014-12-F
200284AA	G842-314-014-12-ML
200285AA	G845-313-010-4-MLSS
200286AA	G845-313-012-4-MLSS
200288AA	G845-314-010-4-ML
200288BC	DIATECH Diamond Instruments G845-314-010-4-ML, 10 pcs
200289AA	G845-314-012-4-F
200290AA	G845-314-012-4-ML
200290BC	DIATECH Diamond Instruments G845-314-012-4-ML, 10 pcs
200291AA	G845-314-014-4-ML
200291BC	DIATECH Diamond Instruments G845-314-014-4-ML, 10 pcs
200292AA	G845-314-016-4-F
200292BC	DIATECH Diamond Instruments G845-314-016-4-F, 10 pcs
200293AA	G845-314-016-4-ML
200293BC	DIATECH Diamond Instruments G845-314-016-4-ML, 10 pcs
200294AA	G845-314-016-4-MLX
200295AA	G845-314-023-5-ML
200296AA	G845R-314-016-4-F
200296BC	DIATECH Diamond Instruments G845R-314-016-4-F, 10 pcs
200297AA	G845R-314-016-4-ML
200297BC	DIATECH Diamond Instruments G845R-314-016-4-ML, 10 pcs
200300AA	G846-313-016-7-MLSS
200303AA	G846-313-023-7-MLSS
200304AA	G846-314-012-6-ML
200305AA	G846-314-014-6-ML
200306AA	G846-314-016-6-ML
200306BC	DIATECH Diamond Instruments G846-314-016-6-ML, 10 pcs

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200308AA	G846-314-016-7-ML
200309AA	G846-314-016-7-MLX
200311AA	G846-314-018-7-ML
200313AA	G846-314-023-7-ML
200314AA	G846R-314-016-6-F
200315AA	G846R-314-016-6-ML
200317AA	G847-313-014-8-MLSS
200324AA	G847-314-012-8-ML
200324BC	DIATECH Diamond Instruments G847-314-012-8-ML, 10 pcs
200325AA	G847-314-014-8-F
200326AA	G847-314-014-8-ML
200326BC	DIATECH Diamond Instruments G847-314-014-8-ML, 10 pcs
200327AA	G847-314-014-8-MLX
200328AA	G847-314-016-8-F
200329AA	G847-314-016-8-ML
200329BC	DIATECH Diamond Instruments G847-314-016-8-ML, 10 pcs
200330AA	G847-314-016-8-MLX
200332AA	G847-314-018-8-ML
200332BC	DIATECH Diamond Instruments G847-314-018-8-ML, 10 pcs
200333AA	G847-314-018-8-MLX
200334AA	G847-314-025-8-ML
200334BC	DIATECH Diamond Instruments G847-314-025-8-ML, 10 pcs
200335AA	G847-314-025-8-MLX
200336AA	G847-314-028-8-ML
200337AA	G847R-314-016-8-F
200338AA	G847R-314-016-8-ML
200342AA	G848-314-012-10-ML
200342BC	DIATECH Diamond Instruments G848-314-012-10-ML, 10 pcs
200343AA	G848-314-014-10-F
200344AA	G848-314-014-10-ML
200344BC	DIATECH Diamond Instruments G848-314-014-10-ML, 10 pcs
200345AA	G848-314-014-10-MLX
200346AA	G848-314-016-10-F
200347AA	G848-314-016-10-ML
200347BC	DIATECH Diamond Instruments G848-314-016-10-ML, 10 pcs
200348AA	G848-314-016-10-MLX
200350AA	G848-314-018-10-ML
200350BC	DIATECH Diamond Instruments G848-314-018-10-ML, 10 pcs
200351AA	G848-314-018-10-MLX
200354AA	G848-314-023-10-ML
200355AA	G848-314-023-10-MLX
200357AA	G848-314-031-10-ML
200358AA	G848-314-031-10-MLX
200360AA	G848L-314-018-12-ML
200362AA	G849-314-009-4-ML
200362BC	DIATECH Diamond Instruments G849-314-009-4-ML, 10 pcs
200363AA	G849-314-012-4-ML
200363BC	DIATECH Diamond Instruments G849-314-012-4-ML, 10 pcs
200364AA	G849-314-016-4-ML
200365AA	G849-314-025-4-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200365BC	DIATECH Diamond Instruments G849-314-025-4-ML, 10 pcs
200366AA	G849-314-025-4-MLX
200371AA	G850-314-012-10-F
200371BC	DIATECH Diamond Instruments G850-314-012-10-F, 10 pcs
200372AA	G850-314-012-10-ML
200372BC	DIATECH Diamond Instruments G850-314-012-10-ML, 10 pcs
200373AA	G850-314-014-10-F
200373BC	DIATECH Diamond Instruments G850-314-014-10-F, 10 pcs
200374AA	G850-314-014-10-ML
200374BC	DIATECH Diamond Instruments G850-314-014-10-ML, 10 pcs
200375AA	G850-314-016-10-ML
200375BC	DIATECH Diamond Instruments G850-314-016-10-ML, 10 pcs
200376AA	G850-314-016-10-MLX
200377AA	G850-314-018-10-F
200377BC	DIATECH Diamond Instruments G850-314-018-10-F, 10 pcs
200378AA	G850-314-018-10-ML
200378BC	DIATECH Diamond Instruments G850-314-018-10-ML, 10 pcs
200379AA	G850-314-018-10-MLX
200380AA	G850-314-018-8-F
200381AA	G850-314-018-8-ML
200381BC	DIATECH Diamond Instruments G850-314-018-8-ML, 10 pcs
200382AA	G850-314-018-8-MLX
200382BC	DIATECH Diamond Instruments G850-314-018-8-MLX, 10 pcs
200383AA	G850-314-023-10-ML
200383BC	DIATECH Diamond Instruments G850-314-023-10-ML, 10 pcs
200386AA	G850L-314-016-12-F
200387AA	G850L-314-016-12-ML
200387BC	DIATECH Diamond Instruments G850L-314-016-12-ML, 10 pcs
200388AA	G850L-314-018-12-ML
200388BC	DIATECH Diamond Instruments G850L-314-018-12-ML, 10 pcs
200389AA	G850N-314-014-10-ML
200389BC	DIATECH Diamond Instruments G850N-314-014-10-ML, 10 pcs
200390AA	G851-314-012-8-ML
200391AA	G851-314-016-8-ML
200391BC	DIATECH Diamond Instruments G851-314-016-8-ML, 10 pcs
200396AA	G852-314-010-6-ML
200397AA	G852-314-012-6-F
200397BC	DIATECH Diamond Instruments G852-314-012-6-F, 10 pcs
200398AA	G852-314-012-6-ML
200398BC	DIATECH Diamond Instruments G852-314-012-6-ML, 10 pcs
200399AA	G852-314-012-6-UF
200400AA	G852-314-012-6-XF
200400BC	DIATECH Diamond Instruments G852-314-012-6-XF, 10 pcs
200401AA	G852-314-014-6-ML
200402AA	G852-314-016-6-F
200403AA	G852-314-016-6-ML
200404AA	G852-314-016-6-UF
200405AA	G852-314-016-6-XF
200406AA	G853-314-008-3.5-ML
200406BC	DIATECH Diamond Instruments G853-314-008-3.5-ML, 10 pcs

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200407AA	G853-314-008-3.5-UF
200408AA	G853-314-008-3.5-XF
200409AA	G855-313-010-6-MLSS
200411AA	G855-313-014-6-MLSS
200412AA	G855-313-016-6-MLSS
200413AA	G855-314-010-6-ML
200413BC	DIATECH Diamond Instruments G855-314-010-6-ML, 10 pcs
200414AA	G855-314-012-6-ML
200414BC	DIATECH Diamond Instruments G855-314-012-6-ML, 10 pcs
200416AA	G855-314-014-6-ML
200416BC	DIATECH Diamond Instruments G855-314-014-6-ML, 10 pcs
200417AA	G855-314-014-6-MLX
200418AA	G855-314-016-6-ML
200423AA	G856-313-016-8-MLSS
200425AA	G856-313-016-9-MLSS
200427AA	G856-313-018-8-MLSS
200432AA	G856-313-025-7-MLSS
200433AA	G856-314-012-8-ML
200433BC	DIATECH Diamond Instruments G856-314-012-8-ML, 10 pcs
200434AA	G856-314-014-8-F
200434BC	DIATECH Diamond Instruments G856-314-014-8-F, 10 pcs
200435AA	G856-314-014-8-ML
200435BC	DIATECH Diamond Instruments G856-314-014-8-ML, 10 pcs
200436AA	G856-314-014-9-ML
200436BC	DIATECH Diamond Instruments G856-314-014-9-ML, 10 pcs
200437AA	G856-314-014-9-MLX
200437BC	DIATECH Diamond Instruments G856-314-014-9-MLX, 10 pcs
200438AA	G856-314-016-7-F
200439AA	G856-314-016-7-ML
200439BC	DIATECH Diamond Instruments G856-314-016-7-ML, 10 pcs
200440AA	G856-314-016-7-MLX
200441AA	G856-314-016-8-F
200441BC	DIATECH Diamond Instruments G856-314-016-8-F, 10 pcs
200442AA	G856-314-016-8-ML
200442BC	DIATECH Diamond Instruments G856-314-016-8-ML, 10 pcs
200443AA	G856-314-016-8-MLX
200443BC	DIATECH Diamond Instruments G856-314-016-8-MLX, 10 pcs
200444AA	G856-314-016-9-ML
200444BC	DIATECH Diamond Instruments G856-314-016-9-ML, 10 pcs
200445AA	G856-314-016-9-MLX
200445BC	DIATECH Diamond Instruments G856-314-016-9-MLX, 10 pcs
200446AA	G856-314-018-8-F
200446BC	DIATECH Diamond Instruments G856-314-018-8-F, 10 pcs
200447AA	G856-314-018-8-ML
200447BC	DIATECH Diamond Instruments G856-314-018-8-ML, 10 pcs
200448AA	G856-314-018-8-MLX
200449AA	G856-314-018-9-F
200450AA	G856-314-018-9-ML
200450BC	DIATECH Diamond Instruments G856-314-018-9-ML, 10 pcs
200451AA	G856-314-018-9-MLX

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200451BC	DIATECH Diamond Instruments G856-314-018-9-MLX, 10 pcs
200452AA	G856-314-021-9-F
200452BC	DIATECH Diamond Instruments G856-314-021-9-F, 10 pcs
200453AA	G856-314-021-9-ML
200453BC	DIATECH Diamond Instruments G856-314-021-9-ML, 10 pcs
200454AA	G856-314-021-9-MLX
200454BC	DIATECH Diamond Instruments G856-314-021-9-MLX, 10 pcs
200455AA	G856-314-025-7-F
200455BC	DIATECH Diamond Instruments G856-314-025-7-F, 10 pcs
200456AA	G856-314-025-7-ML
200456BC	DIATECH Diamond Instruments G856-314-025-7-ML, 10 pcs
200457AA	G856-314-025-7-MLX
200457BC	DIATECH Diamond Instruments G856-314-025-7-MLX, 10 pcs
200461AA	G856L-314-012-10-ML
200461BC	DIATECH Diamond Instruments G856L-314-012-10-ML, 10 pcs
200462AA	G856L-314-014-10-ML
200462BC	DIATECH Diamond Instruments G856L-314-014-10-ML, 10 pcs
200464AA	G856L-314-016-10-ML
200464BC	DIATECH Diamond Instruments G856L-314-016-10-ML, 10 pcs
200465AA	G856L-314-016-10-MLX
200465BC	DIATECH Diamond Instruments G856L-314-016-10-MLX, 10 pcs
200466AA	G856L-314-018-10-F
200467AA	G856L-314-018-10-ML
200467BC	DIATECH Diamond Instruments G856L-314-018-10-ML, 10 pcs
200468AA	G856L-314-018-10-MLX
200469AA	G856L-314-018-11-F
200469BC	DIATECH Diamond Instruments G856L-314-018-11-F, 10 pcs
200470AA	G856L-314-018-11-ML
200470BC	DIATECH Diamond Instruments G856L-314-018-11-ML, 10 pcs
200471AA	G856L-314-018-11-MLX
200476AA	G856N-314-014-8-ML
200476BC	DIATECH Diamond Instruments G856N-314-014-8-ML, 10 pcs
200477AA	G856N-314-014-8-MLX
200477BC	DIATECH Diamond Instruments G856N-314-014-8-MLX, 10 pcs
200480AA	G856N-314-016-8-ML
200485AA	G856XL-314-016-12-ML
200485BC	DIATECH Diamond Instruments G856XL-314-016-12-ML, 10 pcs
200486AA	G856XL-314-018-12-ML
200486BC	DIATECH Diamond Instruments G856XL-314-018-12-ML, 10 pcs
200487AA	G858-313-012-8-MLSS
200488AA	G858-313-014-8-MLSS
200490AA	G858-314-012-8-F
200490BC	DIATECH Diamond Instruments G858-314-012-8-F, 10 pcs
200491AA	G858-314-012-8-ML
200491BC	DIATECH Diamond Instruments G858-314-012-8-ML, 10 pcs
200492AA	G858-314-012-8-UF
200492BC	DIATECH Diamond Instruments G858-314-012-8-UF, 10 pcs
200493AA	G858-314-012-8-XF
200493BC	DIATECH Diamond Instruments G858-314-012-8-XF, 10 pcs
200494AA	G858-314-014-8-F

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200494BC	DIATECH Diamond Instruments G858-314-014-8-F, 10 pcs
200495AA	G858-314-014-8-ML
200495BC	DIATECH Diamond Instruments G858-314-014-8-ML, 10 pcs
200497AA	G858-314-014-8-XF
200497BC	DIATECH Diamond Instruments G858-314-014-8-XF, 10 pcs
200498AA	G858-314-016-8-F
200499AA	G858-314-016-8-ML
200499BC	DIATECH Diamond Instruments G858-314-016-8-ML, 10 pcs
200502AA	G859-314-010-10-F
200502BC	DIATECH Diamond Instruments G859-314-010-10-F, 10 pcs
200503AA	G859-314-010-10-ML
200503BC	DIATECH Diamond Instruments G859-314-010-10-ML, 10 pcs
200504AA	G859-314-010-10-UF
200504BC	DIATECH Diamond Instruments G859-314-010-10-UF, 10 pcs
200505AA	G859-314-010-10-XF
200505BC	DIATECH Diamond Instruments G859-314-010-10-XF, 10 pcs
200506AA	G859-314-012-10-F
200507AA	G859-314-012-10-ML
200507BC	DIATECH Diamond Instruments G859-314-012-10-ML, 10 pcs
200508AA	G859-314-014-10-F
200508BC	DIATECH Diamond Instruments G859-314-014-10-F, 10 pcs
200509AA	G859-314-014-10-ML
200509BC	DIATECH Diamond Instruments G859-314-014-10-ML, 10 pcs
200510AA	G859-314-014-10-UF
200510BC	DIATECH Diamond Instruments G859-314-014-10-UF, 10 pcs
200511AA	G859-314-014-10-XF
200511BC	DIATECH Diamond Instruments G859-314-014-10-XF, 10 pcs
200512AA	G859-314-016-10-ML
200512BC	DIATECH Diamond Instruments G859-314-016-10-ML, 10 pcs
200513AA	G859-314-018-10-F
200514AA	G859-314-018-10-ML
200514BC	DIATECH Diamond Instruments G859-314-018-10-ML, 10 pcs
200516AA	G859-314-018-10-UF
200517AA	G859-314-018-10-XF
200518AA	G859-314-021-10-ML
200519AA	G859-314-024-10-F
200520AA	G859-314-024-10-ML
200521AA	G859-314-024-10-UF
200522AA	G859-314-024-10-XF
200525AA	G860-314-012-5-F
200526AA	G860-314-012-5-ML
200526BC	DIATECH Diamond Instruments G860-314-012-5-ML, 10 pcs
200527AA	G860-314-012-5-XF
200529AA	G860-314-012-6.5-ML
200530AA	G860-314-014-5-F
200531AA	G860-314-014-5-ML
200532AA	G860-314-014-5-XF
200534AA	G862-313-010-8-MLSS
200539AA	G862-314-010-8-F
200540AA	G862-314-010-8-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200541AA	G862-314-010-8-UF
200541BC	DIATECH Diamond Instruments G862-314-010-8-UF, 10 pcs
200542AA	G862-314-010-8-XF
200543AA	G862-314-012-8-F
200544AA	G862-314-012-8-ML
200545AA	G862-314-012-8-UF
200545BC	DIATECH Diamond Instruments G862-314-012-8-UF, 10 pcs
200546AA	G862-314-012-8-XF
200546BC	DIATECH Diamond Instruments G862-314-012-8-XF, 10 pcs
200547AA	G862-314-014-8-F
200548AA	G862-314-014-8-ML
200549AA	G862-314-016-8-F
200550AA	G862-314-016-8-ML
200551AA	G862-314-016-8-MLX
200552AA	G862-314-016-8-UF
200553AA	G862-314-016-8-XF
200559AA	G863-314-012-10-F
200560AA	G863-314-012-10-ML
200561AA	G863-314-012-10-UF
200561BC	DIATECH Diamond Instruments G863-314-012-10-UF, 10 pcs
200562AA	G863-314-012-10-XF
200562BC	DIATECH Diamond Instruments G863-314-012-10-XF, 10 pcs
200563AA	G863-314-014-10-F
200564AA	G863-314-014-10-ML
200564BC	DIATECH Diamond Instruments G863-314-014-10-ML, 10 pcs
200567AA	G863-314-016-10-F
200568AA	G863-314-016-10-ML
200568BC	DIATECH Diamond Instruments G863-314-016-10-ML, 10 pcs
200569AA	G863-314-016-10-MLX
200570AA	G863-314-016-10-XF
200572AA	G864-314-014-12-F
200573AA	G864-314-014-12-ML
200575AA	G868-314-014-8-ML
200577AA	G873-314-014-2-ML
200580AA	G874-314-010-2-ML
200583AA	G874-314-012-2-ML
200584AA	G874-314-012-2-XF
200585AA	G876-314-010-5-ML
200586AA	G877-313-010-6-MLSS
200589AA	G877-314-010-6-F
200589BC	DIATECH Diamond Instruments G877-314-010-6-F, 10 pcs
200590AA	G877-314-010-6-ML
200590BC	DIATECH Diamond Instruments G877-314-010-6-ML, 10 pcs
200592AA	G877-314-012-6-ML
200592BC	DIATECH Diamond Instruments G877-314-012-6-ML, 10 pcs
200602AA	G877K-314-012-6-ML
200602BC	DIATECH Diamond Instruments G877K-314-012-6-ML, 10 pcs
200604AA	G877K-314-014-6-ML
200604BC	DIATECH Diamond Instruments G877K-314-014-6-ML, 10 pcs
200605AA	G877K-314-016-6-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200605BC	DIATECH Diamond Instruments G877K-314-016-6-ML, 10 pcs
200606AA	G877K-314-016-6-MLX
200608AA	G877K-314-018-6-ML
200608BC	DIATECH Diamond Instruments G877K-314-018-6-ML, 10 pcs
200609AA	G877K-314-018-6-MLX
200610AA	G877K-314-021-6-ML
200610BC	DIATECH Diamond Instruments G877K-314-021-6-ML, 10 pcs
200611AA	G877K-314-021-6-MLX
200613AA	G878-313-012-8-MLSS
200614AA	G878-314-010-8-F
200614BC	DIATECH Diamond Instruments G878-314-010-8-F, 10 pcs
200615AA	G878-314-010-8-ML
200615BC	DIATECH Diamond Instruments G878-314-010-8-ML, 10 pcs
200616AA	G878-314-012-8-F
200616BC	DIATECH Diamond Instruments G878-314-012-8-F, 10 pcs
200617AA	G878-314-012-8-ML
200617BC	DIATECH Diamond Instruments G878-314-012-8-ML, 10 pcs
200619AA	G878-314-014-8-ML
200619BC	DIATECH Diamond Instruments G878-314-014-8-ML, 10 pcs
200620AA	G878-314-016-8-ML
200620BC	DIATECH Diamond Instruments G878-314-016-8-ML, 10 pcs
200621AA	G878K-313-010-8-MLSS
200622AA	G878K-313-012-8-MLSS
200623AA	G878K-313-014-8-MLSS
200625AA	G878K-313-016-8-MLSS
200627AA	G878K-313-018-8-MLSS
200630AA	G878K-314-010-8-F
200631AA	G878K-314-010-8-ML
200631BC	DIATECH Diamond Instruments G878K-314-010-8-ML, 10 pcs
200632AA	G878K-314-012-8-F
200632BC	DIATECH Diamond Instruments G878K-314-012-8-F, 10 pcs
200633AA	G878K-314-012-8-ML
200633BC	DIATECH Diamond Instruments G878K-314-012-8-ML, 10 pcs
200634AA	G878K-314-014-8-F
200634BC	DIATECH Diamond Instruments G878K-314-014-8-F, 10 pcs
200635AA	G878K-314-014-8-ML
200635BC	DIATECH Diamond Instruments G878K-314-014-8-ML, 10 pcs
200636AA	G878K-314-014-8-MLX
200636BC	DIATECH Diamond Instruments G878K-314-014-8-MLX, 10 pcs
200637AA	G878K-314-016-8-F
200637BC	DIATECH Diamond Instruments G878K-314-016-8-F, 10 pcs
200638AA	G878K-314-016-8-ML
200638BC	DIATECH Diamond Instruments G878K-314-016-8-ML, 10 pcs
200639AA	G878K-314-016-8-MLX
200639BC	DIATECH Diamond Instruments G878K-314-016-8-MLX, 10 pcs
200640AA	G878K-314-018-8-F
200640BC	DIATECH Diamond Instruments G878K-314-018-8-F, 10 pcs
200641AA	G878K-314-018-8-ML
200641BC	DIATECH Diamond Instruments G878K-314-018-8-ML, 10 pcs
200642AA	G878K-314-018-8-MLX

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200643AA	G878K-314-021-8-F
200644AA	G878K-314-021-8-ML
200644BC	DIATECH Diamond Instruments G878K-314-021-8-ML, 10 pcs
200645AA	G878K-314-021-8-MLX
200650AA	G879-314-012-10-F
200650BC	DIATECH Diamond Instruments G879-314-012-10-F, 10 pcs
200651AA	G879-314-012-10-ML
200651BC	DIATECH Diamond Instruments G879-314-012-10-ML, 10 pcs
200652AA	G879-314-014-10-F
200652BC	DIATECH Diamond Instruments G879-314-014-10-F, 10 pcs
200653AA	G879-314-014-10-ML
200653BC	DIATECH Diamond Instruments G879-314-014-10-ML, 10 pcs
200654AA	G879-314-014-10-MLX
200655AA	G879-314-016-10-ML
200660AA	G879K-314-012-10-ML
200660BC	DIATECH Diamond Instruments G879K-314-012-10-ML, 10 pcs
200664AA	G879K-314-014-10-ML
200664BC	DIATECH Diamond Instruments G879K-314-014-10-ML, 10 pcs
200667AA	G879K-314-016-10-ML
200667BC	DIATECH Diamond Instruments G879K-314-016-10-ML, 10 pcs
200668AA	G879K-314-016-10-MLX
200669AA	G879K-314-018-10-F
200670AA	G879K-314-018-10-ML
200670BC	DIATECH Diamond Instruments G879K-314-018-10-ML, 10 pcs
200671AA	G879K-314-018-10-MLX
200671BC	DIATECH Diamond Instruments G879K-314-018-10-MLX, 10 pcs
200674AA	G879K-314-021-10-ML
200674BC	DIATECH Diamond Instruments G879K-314-021-10-ML, 10 pcs
200675AA	G879K-314-021-10-MLX
200676AA	G880-313-012-6-MLSS
200678AA	G880-313-014-6-MLXSS
200679AA	G880-314-012-6-F
200680AA	G880-314-012-6-ML
200683AA	G880-314-014-6-ML
200683BC	DIATECH Diamond Instruments G880-314-014-6-ML, 10 pcs
200684AA	G880-314-014-6-MLX
200685AA	G881-313-010-8-MLSS
200687AA	G881-313-014-8-MLSS
200689AA	G881-313-016-8-MLSS
200691AA	G881-314-010-8-ML
200691BC	DIATECH Diamond Instruments G881-314-010-8-ML, 10 pcs
200692AA	G881-314-012-8-F
200692BC	DIATECH Diamond Instruments G881-314-012-8-F, 10 pcs
200693AA	G881-314-012-8-ML
200693BC	DIATECH Diamond Instruments G881-314-012-8-ML, 10 pcs
200694AA	G881-314-014-8-F
200695AA	G881-314-014-8-ML
200695BC	DIATECH Diamond Instruments G881-314-014-8-ML, 10 pcs
200696AA	G881-314-014-8-MLX
200697AA	G881-314-016-8-F

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200697BC	DIATECH Diamond Instruments G881-314-016-8-F, 10 pcs
200698AA	G881-314-016-8-ML
200698BC	DIATECH Diamond Instruments G881-314-016-8-ML, 10 pcs
200699AA	G881-314-016-8-MLX
200700AA	G882-314-012-10-F
200701AA	G882-314-012-10-ML
200702AA	G882-314-014-10-ML
200704AA	G884-314-012-6-F
200705AA	G884-314-012-6-ML
200705BC	DIATECH Diamond Instruments G884-314-012-6-ML, 10 pcs
200710AA	G885-314-012-8-F
200711AA	G885-314-012-8-ML
200711BC	DIATECH Diamond Instruments G885-314-012-8-ML, 10 pcs
200713AA	G885-314-014-8-F
200714AA	G885-314-014-8-ML
200714BC	DIATECH Diamond Instruments G885-314-014-8-ML, 10 pcs
200715AA	G885-314-014-8-MLX
200718AA	G886-314-012-10-F
200718BC	DIATECH Diamond Instruments G886-314-012-10-F, 10 pcs
200719AA	G886-314-012-10-ML
200721AA	G886-314-014-10-F
200721BC	DIATECH Diamond Instruments G886-314-014-10-F, 10 pcs
200722AA	G886-314-014-10-ML
200722BC	DIATECH Diamond Instruments G886-314-014-10-ML, 10 pcs
200723AA	G886-314-014-10-MLX
200724AA	G886-314-016-10-F
200724BC	DIATECH Diamond Instruments G886-314-016-10-F, 10 pcs
200725AA	G886-314-016-10-ML
200725BC	DIATECH Diamond Instruments G886-314-016-10-ML, 10 pcs
200726AA	G886-314-016-10-MLX
200730AA	G886K-314-018-9.5-ML
200732AA	G889-314-009-3.5-F
200733AA	G889-314-009-3.5-ML
200734AA	G889-314-009-3.5-XF
200734BC	DIATECH Diamond Instruments G889-314-009-3.5-XF, 10 pcs
200736AA	G898-314-016-11-ML
200737AA	G899-314-027-7-ML
200738AA	G905-314-023-2.7-F
200741AA	G905-314-027-2.9-F
200742AA	G905-314-027-2.9-ML
200744AA	G905-314-031-3.1-F
200745AA	G905-314-031-3.1-ML
200751AA	G909-314-040-1.5-ML
200751BC	DIATECH Diamond Instruments G909-314-040-1.5-ML, 1 pc
200752AA	G909-314-040-1.5-MLX
200752BC	DIATECH Diamond Instruments G909-314-040-1.5-MLX, 1 pc
200753AA	G909-314-045-1.5-ML
200753BC	DIATECH Diamond Instruments G909-314-045-1.5-ML, 1 pc
200754AA	G909-314-045-1.5-MLX
200756AA	G909-314-055-2-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
200756BC	DIATECH Diamond Instruments G909-314-055-2-ML, 1 pc
200757AA	G909-314-055-2-MLX
200757BC	DIATECH Diamond Instruments G909-314-055-2-MLX, 1 pc
200758AA	GFGL-801-315-016-MLX
200759AA	G847R-314-018-8-F
200760AA	G847R-314-018-8-ML
200761AA	G848R-314-016-10-F
200762AA	G848R-314-016-10-ML
200780AA	G368-206-014-5-F
200781AA	G368-206-014-5-ML
200782AA	G368-206-014-5-UF
200783AA	G368L-206-014-5-F
200784AA	G368L-206-014-5-ML
200785AA	G368L-206-014-5-UF
200786AA	G893-206-014-7-F
200787AA	G893-206-014-7-ML
200788AA	G893-206-014-7-UF
200789AA	G893L-206-014-7-F
200790AA	G893L-206-014-7-ML
200791AA	G893L-206-014-7-UF
200792AA	GFGXL-801-316-009-F
200793AA	GFGXL-830L-316-010-4-F
200794AA	GFGXL-889-316-009-3.5-F
200797AA	G828-314-030-1-ML
200798AA	G828-314-022-1-ML
200799AA	G828-314-026-1-ML
200808AA	GFGL-801-315-014-ML
200819AA	G845R-314-025-4-ML
200820AA	G845R-314-025-4-F
200864AA	G856-314-025-8-ML
200921AA	G874-314-008-3-XF
200930AA	G859-314-014-9-XF
200975AA	G801M-314-009-F
200976AA	G838M-314-007-F
200977AA	G889M-314-007-F
200978AA	GFGXL-801-316-012-ML
200979AA	GFGXL-801-316-012-MLX
200980AA	GFGXL-801-316-014-ML
200981AA	GFGXL-801-316-014-MLX
200982AA	GFGXL-801-316-016-ML
200983AA	GFGXL-801-316-016-MLX
200984AA	GFGXL-801-316-018-ML
200985AA	GFGXL-801-316-018-MLX
200986AA	GFGXL-801-316-020-ML
200987AA	GFGXL-801-316-020-MLX
205005AA	G379-314-023-5-TSX
205007AA	G811-314-033-5-TSX
205008AA	G836-314-014-6-TSX
205009AA	G836-314-016-6-TSX
205010AA	G836-314-018-6-TSX

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
205013AA	G837-314-014-8-TSX
205014AA	G837-314-016-8-TSX
205021AA	G847-314-016-8-TSX
205023AA	G847-314-018-8-TSX
205027AA	G848-314-016-10-TSX
205029AA	G848-314-018-10-TSX
205031AA	G848-314-023-10-TSX
205033AA	G850-314-014-10-TSX
205035AA	G850-314-016-10-TSX
205037AA	G850-314-018-10-TSX
205039AA	G850-314-018-8-TSX
205052AA	G856-314-018-8-TSX
205053AA	G856-314-018-9-TSX
205055AA	G856-314-021-9-TSX
205057AA	G856-314-025-7-TSX
205059AA	G856L-314-016-10-TSX
205060AA	G856L-314-018-11-TSX
205078AA	G878K-314-014-8-TSX
205082AA	G878K-314-018-8-TSX
205084AA	G878K-314-021-8-TSX
205085AA	G879-314-014-10-TSX
205088AA	G879K-314-014-10-TSX
205089AA	G879K-314-016-10-TSX
205091AA	G879K-314-018-10-TSX
205092AA	G879K-314-021-10-TSX
205094AA	G881-314-014-8-TSX
205095AA	G881-314-016-8-TSX
205096AA	G882-314-014-10-TSX
205102AA	G886-314-014-10-TSX
205103AA	G886-314-016-10-TSX
210006AA	368-314-016-3.5-UF
210014AA	368-314-020-5-XF
210078AA	801-314-009-ML
210080AA	801-314-010-ML
210081AA	801-314-012-ML
210083AA	801-314-014-ML
210087AA	801-314-016-ML
210090AA	801-314-018-ML
210114AA	805-314-012-0.9-ML
210118AA	805-314-023-2.1-ML
210122AA	806-314-010-2.2-ML
210128AA	807-314-010-3.5-ML
210167AA	830L-314-010-4-ML
210172AA	830L-314-014-5-ML
210296AA	846-314-016-7-ML
210331AA	848-314-014-10-ML
210334AA	848-314-016-10-ML
210369AA	850-314-023-10-ML
210374AA	850L-314-018-12-ML
210392AA	853-314-008-3.5-ML

Diatech Diamond Instruments	
REF	**Beschreibung/*Description***
210492AA	859-314-010-10-ML
215606AA	G856P-314-018-8-ML
215609AA	G856P-314-021-8-ML
215614AA	G878KP-314-018-8-F
215615AA	G878KP-314-018-8-ML
215617AA	G878KP-314-021-8-F
215618AA	G878KP-314-021-8-ML
250006AA	11312 INLAY & CROWN PREP. KIT
250007AA	11314 SHAPING & FINISHING
250009AA	11317 ALL-ROUND RATIO KIT
250011AA	11320 AMALGAM REMOVAL KIT
250012AA	11321 CROWN & BRIDGE SEP. KIT
250013AA	11322 PARO KIT
250052AA	KIT TOP 13 UK
250060AA	CROWN & BRIDGE KIT / HD
250061AA	CROWN & BRIDGE BOX / HD
250062AA	ENDO PREPARATION KIT / GG
250065AA	DIATECH Crown & Bridge Kit P.R. China,1 pc
250069AA	KIT PULIDO 15003
250073AA	PROFESSIONAL MICRO KIT
250080AA	CAD/CAM PREPARATION KIT
250085AA	MULTILAYER DIAMOND SAMPLE PACK
250107AA	MULTILAYER DIAMOND SAMPLE DE
252000AA	INLAY/ONLAY PREPARATION KIT
252001AA	PORCELAIN VENEER KIT
252002AA	CROWN + BRIDGE PREPARATION KIT
252003AA	ESTHETIC FINISHING KIT