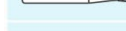
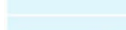
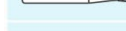
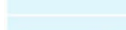
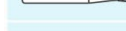
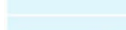
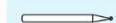
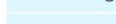


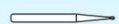
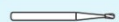
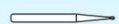
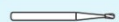
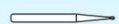
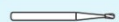
FICHA TÉCNICA

FRESAS DE TUNGSTENO BESTDENT																																																									
REFERENCIAS	Ver anexo 1																																																								
FABRICANTE / RESPONSABLE	M.D.T. Micro Diamond Technologies Ltd. 2 Hamal Street, Industrial Park North Afula, 1857107 Israel																																																								
CLASIFICACIÓN DEL PRODUCTO	Producto Sanitario Clase IIa, conforme el Reglamento (UE) 2017/745.																																																								
DESCRIPCIÓN	Fresa de carburo de tungsteno para Turbina con parte activa en forma de pera. Características: • Esterilizable en autoclave y sin alteraciones con las desinfectantes químicos. • Para preparación de cavidades. • Tiene un diseño de fresado multiaxial. • Tiene un diseño concéntrico.																																																								
ESPECIFICACIÓN	60141: Parte activa redonda con diámetro de 0.8 mm, longitud 1.9 mm. y tallo normal. Longitud global 19 mm. ISO 500 314 233006 008  PEAR <table><tr><th>FG.TC</th><th>Item</th><th>ISO</th><th>Order #</th><th>Head Ø 1/10 mm</th><th>Head Length L1 mm</th></tr><tr><td></td><td>FG.TC 329</td><td>500 314 237 006 006</td><td>FG.TC000329</td><td>006</td><td>0.9</td></tr><tr><td></td><td>FG.TC 330</td><td>500 314 237 006 008</td><td>FG.TC000330</td><td>008</td><td>1.9</td></tr><tr><td></td><td>FG.TC 330L</td><td>500 314 237 006 008</td><td>FG.TC000330L</td><td>008</td><td>2.8</td></tr><tr><td></td><td>FG.TC 330SS short</td><td>500 313 238 006 008</td><td>FG.TC0330SS</td><td>008</td><td>1.9</td></tr><tr><td></td><td>FG.TC 331</td><td>500 314 237 006 010</td><td>FG.TC000331</td><td>010</td><td>1.8</td></tr><tr><td></td><td>FG.TC 331SS short</td><td>500 313 237 006 010</td><td>FG.TC0331SS</td><td>010</td><td>1.8</td></tr><tr><td></td><td>FG.TC 331L long head</td><td>500 314 238 006 010</td><td>FG.TC00331L</td><td>010</td><td>3.7</td></tr><tr><td></td><td>FG.TC 332</td><td>500 314 237 006 012</td><td>FG.TC000332</td><td>012</td><td>2.0</td></tr></table>			FG.TC	Item	ISO	Order #	Head Ø 1/10 mm	Head Length L1 mm		FG.TC 329	500 314 237 006 006	FG.TC000329	006	0.9		FG.TC 330	500 314 237 006 008	FG.TC000330	008	1.9		FG.TC 330L	500 314 237 006 008	FG.TC000330L	008	2.8		FG.TC 330SS short	500 313 238 006 008	FG.TC0330SS	008	1.9		FG.TC 331	500 314 237 006 010	FG.TC000331	010	1.8		FG.TC 331SS short	500 313 237 006 010	FG.TC0331SS	010	1.8		FG.TC 331L long head	500 314 238 006 010	FG.TC00331L	010	3.7		FG.TC 332	500 314 237 006 012	FG.TC000332	012	2.0
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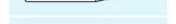
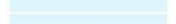
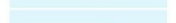
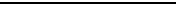
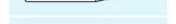
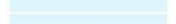
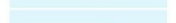
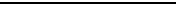
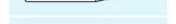
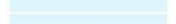
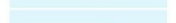
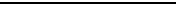
FICHA TÉCNICA

	 ZEKRYA    <table><thead><tr><th>Item</th><th>ISO</th><th>Order #</th><th>Head Ø 1/10 mm</th><th>Head Length L1 mm</th></tr></thead><tbody><tr><td>151-Z (23mm OAL)</td><td>500 315 199 336 016</td><td>151-Z</td><td>016</td><td>11.0</td></tr><tr><td>151M-Z (25mm OAL)</td><td>500 316 199 336 016</td><td>151M-Z</td><td>016</td><td>11.0</td></tr><tr><td>151L-Z (28mm OAL)</td><td>500 317 199 336 016</td><td>151L-Z</td><td>016</td><td>11.0</td></tr></tbody></table>  ROUND           <table><thead><tr><th>Item</th><th>ISO</th><th>Order #</th><th>Head Ø 1/10 mm</th><th>Head Length L1 mm</th></tr></thead><tbody><tr><td>FG.TC 1/4</td><td>500 314 001 010 005</td><td>FG.TC0001/4</td><td>005</td><td>0.4</td></tr><tr><td>FG.TC 1/2</td><td>500 314 001 010 006</td><td>FG.TC0001/2</td><td>006</td><td>0.5</td></tr><tr><td>FG.TC 1</td><td>500 314 001 010 008</td><td>FG.TC000001</td><td>008</td><td>0.7</td></tr><tr><td>FG.TC 2</td><td>500 314 001 010 010</td><td>FG.TC000002</td><td>010</td><td>0.8</td></tr><tr><td>FG.TC 3</td><td>500 314 001 010 012</td><td>FG.TC000003</td><td>012</td><td>0.9</td></tr><tr><td>FG.TC 4</td><td>500 314 001 010 014</td><td>FG.TC000004</td><td>014</td><td>1.1</td></tr><tr><td>FG.TC 5</td><td>500 314 001 010 016</td><td>FG.TC000005</td><td>016</td><td>1.4</td></tr><tr><td>FG.TC 6</td><td>500 314 001 010 018</td><td>FG.TC000006</td><td>018</td><td>1.6</td></tr><tr><td>FG.TC 7</td><td>500 314 001 010 021</td><td>FG.TC000007</td><td>021</td><td>1.7</td></tr><tr><td>FG.TC 8</td><td>500 314 001 010 023</td><td>FG.TC000008</td><td>023</td><td>1.9</td></tr></tbody></table>	Item	ISO	Order #	Head Ø 1/10 mm	Head Length L1 mm	151-Z (23mm OAL)	500 315 199 336 016	151-Z	016	11.0	151M-Z (25mm OAL)	500 316 199 336 016	151M-Z	016	11.0	151L-Z (28mm OAL)	500 317 199 336 016	151L-Z	016	11.0	Item	ISO	Order #	Head Ø 1/10 mm	Head Length L1 mm	FG.TC 1/4	500 314 001 010 005	FG.TC0001/4	005	0.4	FG.TC 1/2	500 314 001 010 006	FG.TC0001/2	006	0.5	FG.TC 1	500 314 001 010 008	FG.TC000001	008	0.7	FG.TC 2	500 314 001 010 010	FG.TC000002	010	0.8	FG.TC 3	500 314 001 010 012	FG.TC000003	012	0.9	FG.TC 4	500 314 001 010 014	FG.TC000004	014	1.1	FG.TC 5	500 314 001 010 016	FG.TC000005	016	1.4	FG.TC 6	500 314 001 010 018	FG.TC000006	018	1.6	FG.TC 7	500 314 001 010 021	FG.TC000007	021	1.7	FG.TC 8	500 314 001 010 023	FG.TC000008	023	1.9
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COMPOSICIÓN	Las fresas de carburo de tungsteno están realizadas en: En una sola pieza de carburo de tungsteno, o en dos piezas, la cabeza hecha de carburo de tungsteno y el vástago de acero.																																																																											
ENVASE	Envase de 5 unidades.																																																																											
FINALIDAD PREVISTA	Para aplicaciones dentales en clínicas dentales y hospitales por profesionales de la odontología.																																																																											
LIMPIEZA Y ESTERILIZACIÓN	Todos los instrumentos se deben examinar, limpiar y esterilizar antes de cada uso. Usar detergentes y desinfectantes adecuados para instrumentos médicos o dentales. El final de la vida útil de la fresa viene determinado por el desgaste y los daños durante el uso, y las fresas deben inspeccionarse para detectar defectos durante el proceso de limpieza preliminar. Esterilizar en autoclave o con calor seco.																																																																											
ALMACENAMIENTO Y TRANSPORTE	Almacenar en lugar fresco y seco. Mantener alejado de la luz solar. Proteger de la humedad y evitar el calor excesivo.																																																																											

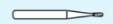
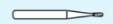
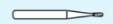
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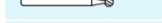
BESTDENT TUNGSTEN BURS																																																												
REFERENCES	See Annex 1																																																											
MANUFACTURER	M.D.T. Micro Diamond Technologies Ltd. 2 Hamal Street, Industrial Park North Afula, 1857107 Israel																																																											
CLASSIFICATION	Class IIa Medical Device, in accordance with Regulation (EU) 2017/745.																																																											
DESCRIPTION	Tungsten carbide burr for Turbine with pear-shaped active part. <u>Characteristics:</u> - Sterilisable in autoclave and unaltered by chemical disinfectants. - For cavity preparation. - It has a multi-axial milling design. - It has a concentric design.																																																											
ESPE	60141: Round active part with a diameter of 0.8 mm, length 1.9 mm and normal stem. Overall length 19 mm. ISO 500 314 233006 008  PEAR <table><tr><th>■ FG.TC</th><th>Item</th><th>ISO</th><th>Order #</th><th>Head Ø 1/10 mm</th><th>Head Length L1 mm</th></tr><tr><td></td><td>FG.TC 329</td><td>500 314 237 006 006</td><td>FG.TC000329</td><td>006</td><td>0.9</td></tr><tr><td></td><td>FG.TC 330</td><td>500 314 237 006 008</td><td>FG.TC000330</td><td>008</td><td>1.9</td></tr><tr><td></td><td>FG.TC 330L</td><td>500 314 237 006 008</td><td>FG.TC000330L</td><td>008</td><td>2.8</td></tr><tr><td></td><td>FG.TC 330SS short</td><td>500 313 238 006 008</td><td>FG.TC0330SS</td><td>008</td><td>1.9</td></tr><tr><td></td><td>FG.TC 331</td><td>500 314 237 006 010</td><td>FG.TC000331</td><td>010</td><td>1.8</td></tr><tr><td></td><td>FG.TC 331SS short</td><td>500 313 237 006 010</td><td>FG.TC0331SS</td><td>010</td><td>1.8</td></tr><tr><td></td><td>FG.TC 331L long head</td><td>500 314 238 006 010</td><td>FG.TC000331L</td><td>010</td><td>3.7</td></tr><tr><td></td><td>FG.TC 332</td><td>500 314 237 006 012</td><td>FG.TC000332</td><td>012</td><td>2.0</td></tr></table>						■ FG.TC	Item	ISO	Order #	Head Ø 1/10 mm	Head Length L1 mm		FG.TC 329	500 314 237 006 006	FG.TC000329	006	0.9		FG.TC 330	500 314 237 006 008	FG.TC000330	008	1.9		FG.TC 330L	500 314 237 006 008	FG.TC000330L	008	2.8		FG.TC 330SS short	500 313 238 006 008	FG.TC0330SS	008	1.9		FG.TC 331	500 314 237 006 010	FG.TC000331	010	1.8		FG.TC 331SS short	500 313 237 006 010	FG.TC0331SS	010	1.8		FG.TC 331L long head	500 314 238 006 010	FG.TC000331L	010	3.7		FG.TC 332	500 314 237 006 012	FG.TC000332	012	2.0
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TECHNICAL DATA SHEET

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COMPOSITION	The tungsten carbide burs consist of: Single piece of Tungsten Carbide, or two piece the head made of Tungsten Carbide and the shank made of Steel.																																																																											
PACKAGING	Package containing 5 pieces.																																																																											
INTENDED USE	Intended for laboratory and dental applications in dental clinics and hospitals by licensed dentist.																																																																											
STERILISATION	All the instruments must be inspected, cleaned, and sterilized before each use. Use detergents and disinfectants suitable for use with medical or dental instruments. The end of bur's life is determined by wear and damage in use and the burs should be inspected for defects during the preliminary cleaning process. Methods of sterilisation: autoclave or dry heat.																																																																											
STORAGE CONDITIONS	Store in a cool dry place, away from direct sunlight. Protect from humidity and excessive heat.																																																																											

FICHA TÉCNICA

BROCAS DENTÁRIAS DE TUNGSTÊNIO BESTDENT																																																												
REFERÊNCIAS	Ver anexo 1																																																											
FABRICANTE	M.D.T. Micro Diamond Technologies Ltd. 2 Hamal Street, Industrial Park North Afula, 1857107 Israel																																																											
CLASSIFICAÇÃO	Dispositivo médico de classe IIa, de acordo com o Regulamento (UE) 2017/745.																																																											
DESCRIÇÃO	Broca de carboneto de tungstênio para turbina com parte ativa em forma de pera. Características: - Esterilizável em autoclave e inalterável por desinfetantes químicos. - Para a preparação de cavidades. - Tem uma concepção de fresagem multiaxial. - Tem um design concêntrico.																																																											
ESPECIFICAÇÕES	60141: Parte ativa redonda com um diâmetro de 0,8 mm, comprimento de 1,9 mm e haste normal. Comprimento total 19 mm. ISO 500 314 233006 008  PEAR <table><tr><th>FG.TC</th><th>Item</th><th>ISO</th><th>Order #</th><th>Head Ø 1/10 mm</th><th>Head Length L1 mm</th></tr><tr><td></td><td>FG.TC 329</td><td>500 314 237 006 006</td><td>FG.TC000329</td><td>006</td><td>0.9</td></tr><tr><td></td><td>FG.TC 330</td><td>500 314 237 006 008</td><td>FG.TC000330</td><td>008</td><td>1.9</td></tr><tr><td></td><td>FG.TC 330L</td><td>500 314 237 006 008</td><td>FG.TC000330L</td><td>008</td><td>2.8</td></tr><tr><td></td><td>FG.TC 330SS short</td><td>500 313 238 006 008</td><td>FG.TC0330SS</td><td>008</td><td>1.9</td></tr><tr><td></td><td>FG.TC 331</td><td>500 314 237 006 010</td><td>FG.TC000331</td><td>010</td><td>1.8</td></tr><tr><td></td><td>FG.TC 331SS short</td><td>500 313 237 006 010</td><td>FG.TC0331SS</td><td>010</td><td>1.8</td></tr><tr><td></td><td>FG.TC 331L long head</td><td>500 314 238 006 010</td><td>FG.TC00331L</td><td>010</td><td>3.7</td></tr><tr><td></td><td>FG.TC 332</td><td>500 314 237 006 012</td><td>FG.TC000332</td><td>012</td><td>2.0</td></tr></table>						FG.TC	Item	ISO	Order #	Head Ø 1/10 mm	Head Length L1 mm		FG.TC 329	500 314 237 006 006	FG.TC000329	006	0.9		FG.TC 330	500 314 237 006 008	FG.TC000330	008	1.9		FG.TC 330L	500 314 237 006 008	FG.TC000330L	008	2.8		FG.TC 330SS short	500 313 238 006 008	FG.TC0330SS	008	1.9		FG.TC 331	500 314 237 006 010	FG.TC000331	010	1.8		FG.TC 331SS short	500 313 237 006 010	FG.TC0331SS	010	1.8		FG.TC 331L long head	500 314 238 006 010	FG.TC00331L	010	3.7		FG.TC 332	500 314 237 006 012	FG.TC000332	012	2.0
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COMPOSIÇÃO	As brocas de carboneto de tungstênio consistem em: Único pedaço de carboneto de tungstênio, ou duas peças a cabeça feita de carboneto de tungstênio e a haste feita de aço.																																																																											
EMBALAGEM	5 unidades.																																																																											
FINALIDADE	Destinado a aplicações em laboratório e odontologia em clínicas odontológicas e hospitais por dentista licenciado.																																																																											
ESTERILIZAÇÃO	Todos os instrumentos devem ser inspecionados, limpos e esterilizados antes de cada uso. Use detergentes e desinfetantes adequados para uso com instrumentos médicos ou odontológicos. O final da vida da broca é determinado pelo desgaste e danos em uso e as brocas devem ser inspecionadas quanto a defeitos durante o processo de limpeza preliminar. Métodos de esterilização: autoclave ou calor seco.																																																																											
ALMAZENAMENTO E TRANSPORTE	Armazenar em local fresco e seco. Manter afastado da luz solar. Proteger da humidade.																																																																											

ANEXO 1

Ref.	
60139	FRESA F.G. N.4 TUNGSTENO (1-014) BESTDENT, 5 u.
60140	FRESA F.G. N.6 TUNGSTENO (1-018) BESTDENT, 5 u.
60141	FRESA F.G. N.330 TUNGSTENO (7-008) BESTDENT, 5 u.
60142	FRESA F.G. N.331 TUNGSTENO (7-010) BESTDENT, 5 u.
60143	FRESA F.G. N.8 TUNGSTENO (1-023) BESTDENT, 5 u.
60144	FRESA Z-152 ENDO 23 mm BESTDENT, 5 u.
60145	FRESA Z-151 23mm BESTDENT, 5 u.
60146	FRESA Z-151 28 mm BESTDENT, 5 u.
78831	FRESAS C.A. N.6 TUNGSTENO (1-018) BESTDENT
78832	FRESAS C.A. N.5 TUNGSTENO (1-016) BESTDENT
78833	FRESAS C.A. N.4 TUNGSTENO (1-014) BESTDENT