



EC Declaration of Conformity

Manufacturers Name: TOR VM Ltd.

Manufacturers Address: Novatorov str., 7A, bld.2, room 44B, Moscow 119421, Russia
Manufacturing site: Kulibina, 15c, Voronezh, 394029, Russia
Telephone: +7 495 2255417

SRN (Single Registration Number): RU-MF-000016957

Authorized Representative Name (if applicable): Mr. Gregor Kostunov

Authorized Representative Address (if applicable): Untere Seegasse 54, DE-69124, Heidelberg, Germany
Telephone:+49 (17) 626 400 019

SRN (Single Registration Number): DE-AR-000006585

Basic UDI-DI: 463003499POLSTRGT

Name of the Device (s): **Polishing Strips**
(Annex specifying List of Products is an integral part of this Declaration)

Product code: 35702, Dental Abrasive Strip, Single-Use

Classification: Class I

Notified Body name: for Class I not relevant.

Conformity assessment route: Regulation (EU) 2017/745 (Class I, Rule 5), Annex IV,
Assessment procedure according to Annex VIII, Rule 5,
Regulation (EU) 2017/745.

This declaration of conformity is issued under the sole responsibility of TOR VM. We hereby declare that the medical device(s) specified above meet the provision of the Regulation (EU) 2017/745 for medical devices. All supporting documentation is retained at the premises of the manufacturer.

Signature:

Place and date (dd.mm.yyyy) of issue:

Dr. Oleg Mikhalev
General manager

Moscow, Russia
10.01.2024





List of Products

Catalogue number	Product name
1.050	Strips for Gross Reduction (Coarse)
1.051	Strips for Contouring (Medium)
1.052	Strips for Polishing (Fine)
1.053	Strips. Universal Kit for Contouring
1.054	Strips. Universal Kit for Finishing
1.055	Polishing Strips. Universal Kit
1.384(1)	Proxicut Saw Blades
1.384(2)	Proxicut Saw Blades
1.384(3)	Proxicut Saw Blades
1.385C(1)	Proxicut Diamond Strips, Coarse
1.385C(2)	Proxicut Diamond Strips, Coarse
1.385C3	Proxicut Diamond Strips, Coarse
1.385M(1)	Proxicut Diamond Strips, Medium
1.385M(2)	Proxicut Diamond Strips, Medium
1.385M3	Proxicut Diamond Strips, Medium
1.385F(1)	Proxicut Diamond Strips, Fine
1.385F(2)	Proxicut Diamond Strips, Fine
1.385F3	Proxicut Diamond Strips, Fine
1.370	Do-All Proxicut System
2.385C1	Proxicut Diamond Perforated Strips, Coarse
2.385C2	Proxicut Diamond Perforated Strips, Coarse
2.385C3	Proxicut Diamond Perforated Strips, Coarse
2.385M1	Proxicut Diamond Perforated Strips, Medium
2.385M2	Proxicut Diamond Perforated Strips, Medium
2.385M3	Proxicut Diamond Perforated Strips, Medium
2.385F1	Proxicut Diamond Perforated Strips, Fine
2.385F2	Proxicut Diamond Perforated Strips, Fine
2.385F3	Proxicut Diamond Perforated Strips, Fine
1.379T	Arc Saw Blade with Holder
1.379C	Arc Diamond Strip with Holder, Coarse
1.379M	Arc Diamond Strip with Holder, Medium
1.379F	Arc Diamond Strip with Holder, Fine
1.379HT	Arc Saw Blade
1.379PT	Arc Saw Blade
1.379PHT	Arc Saw Blade
1.379HC	Arc Diamond Strip, Coarse
1.379HM	Arc Diamond Strip, Medium
1.379HF	Arc Diamond Strip, Fine
1.379PC	Arc Diamond Strip, Coarse
1.379PM	Arc Diamond Strip, Medium
1.379PF	Arc Diamond Strip, Fine
1.379PHC	Arc Diamond Strip, Coarse
1.379PHM	Arc Diamond Strip, Medium
1.379PHF	Arc Diamond Strip, Fine



List of Products

Catalogue number	Product name
3.384	Arc Saw Blade
3.384A	Metal Sawing Strips
3.384P	Metal Sawing Strips
3.384PA	Metal Sawing Strips
3.385C	Arc Diamond Strip, Coarse
3.385M	Arc Diamond Strip, Medium
3.385F	Arc Diamond Strip, Fine
3.385AC	Arc Diamond Strip, Coarse
3.385AM	Arc Diamond Strip, Medium
3.385AF	Arc Diamond Strip, Fine
3.385PC	Arc Diamond Strip, Coarse
3.385PM	Arc Diamond Strip, Medium
3.385PF	Arc Diamond Strip, Fine
3.385PAC	Arc Diamond Strip, Coarse
3.385PAM	Arc Diamond Strip, Medium
3.385PAF	Arc Diamond Strip, Fine
1.386	Metal Strips for Tartar Removal
1.150	Metal Diamond Strips (Coarse)
1.151	Metal Diamond Strips (Medium)
1.152	Metal Diamond Strips (Fine)
1.150(3)	Metal Diamond Strips (Coarse)
1.151(3)	Metal Diamond Strips (Medium)
1.152(3)	Metal Diamond Strips (Fine)
2.150	Metal Diamond Perforated Strips (Coarse)
2.151	Metal Diamond Perforated Strips (Medium)
2.152	Metal Diamond Perforated Strips (Fine)
2.150(3)	Metal Diamond Perforated Strips (Coarse)
2.151(3)	Metal Diamond Perforated Strips (Medium)
2.152(3)	Metal Diamond Perforated Strips (Fine)

Dr. Oleg Mikhalev,
General manager
10.01.2024

