

T912HM G-WARM



T.UR
by
MANDELLI SRL

Operational and administrative Headquarters: Via Tommaso Grossi, 5 - 20841 Carate Brianza MB - ITALY

DECLARE THAT THE PERSONAL PROTECTIVE EQUIPMENT (PPE) T912HM G-WARM CE:

- the new PPE T912HM G-WARM is a protective glove for motorcycle use;
- that the glove complies with the regulatory provisions of EU Regulation 20146/425 according to standard EN13594:2015;
- that the technical documentation relating to the glove is held at the Headquarters of Via Tommaso Grossi, 5 – 20841 Carate Brianza (MB) - ITALY
- that the glove complies with the PPE subject to the EC certification certificate No.
 EC 23-0184, issued by DolomitiCert SCARL, Notified Body No.2008 with registered office I Zona industriale Villanova /7A 32013 Longarone (BL) Italy
- Existing CE certification is used as the basis to ensure compliance with UKCA

Carate Brianza, 25th Au

Via Tommaso Gressi, 5 20841 CARATE B.XX (MB) 20841 CARATE B.XX (MB) 20841 CARATE B.XX (MB)

As legal representative of the company mondellist.

Marco Biollo

Mandelli S.r.l.

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DICHIARAZIONE DI CONFORMITÀ

T912HM G-WARM

(electric part)



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Operational and amministrative Headquarters: Via Tommaso Grossi, 5 - 20841 Carate Brianza MB - ITALY This declaration of conformity is issued under the sole responsibility of the manufacturer.

The device complies with the laws and standards:

- Directive 2014/35/EU known as the 'Low Voltage Directive' (for safety aspects related to the charging phases of the optional powerbank)
- Directive 2014/30/EU known as the "Electromagnetic Compatibility Directive".
- Directive 2011/65/EC known as "RoHS".
- Delegated Directive (EU) 2015/863 amending the "RoHS" Directive
- Directive 2012/19/EU known as the "WEEE" Directive
- Regulation (EU) 2023/988 on general product safety
- Standard IEC 61882:2016 HAZOP method of risk analysis
- Standard IEC 61511-1:2016 Functional safety Safety instrumented systems for the process industry sector Part 1: Framework, definitions, system, hardware and application programming requirements
- EN 55032:2015/AC:2016, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010/A1:2015
- EN IEC 55014-1-2021, EN IEC 55014-2-2021, EN IEC 6100-3-2:2019, EN 61000-3-2013AMD.2:2021;

MANDELLI S.C.L

Via Tommaso Gressi, 5

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Carate Brianza, 11th Apr 2024

As legal representative of the company Mandelli st

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