

Certificate of Conformity of the Factory Production Control 1213–CPR–3735

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

| | |
|--------------------------|--|
| MD 4 | 42, 50 |
| MEMBRANA NERA | 1000 |
| TK | -NET |
| HDD 10 | 105 |
| DIMPLE NET | 3, 8 |
| | Geospacer (GSP) core (raw material: PEHD) |
| T GRIP | DRAIN |
| | Drainage geocomposite (GCD), GSP core (PEHD) and a nonwoven geotextile (GTX-N) filter layer (PP) used for the function: D |
| TEFOND | DRAIN, DRAIN PLUS BIANCO, HP DRAIN |
| T KONE | G DRAIN |
| MEMBRANA NERA | GEO, S GEO, 60 10F, 60 25F |
| MEMBRANA NERA GEO | T |
| BLACK MEMBRANE | GEO, GEO 80, DRAIN S |
| TMD | 1011, 1015, 1040, 1050, 1060, 1080 |
| HDD 10 | 85 10F, 95 10F, 105 10F, 85 12F, 95 12F, 105 12F |
| B Drain | 500, 1000 |
| MD 4 | 42 12F, 50 12F, 50 14F |
| TK | -NW |
| | GCD, GSP core (PEHD) and a GTX-N filter layer (PP) used for the function(s): S + F + D |

placed on the market under the name or trade mark of

TEMA Technologies and Materials S.r.L.

Via dell'Industria, 21
31029 Vittorio Veneto (TV) / Italy

and produced in the manufacturing plant(s)

Vittorio Veneto.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance (AVCP) described in Annex ZA of the standard(s)

EN 13252:2016

under system 2+ are applied and that

**the factory production control is assessed to be in conformity
with the applicable requirements.**

This certificate was first issued on 2005-10-28 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Würzburg, 10 March 2025



i. A.

Dipl.-Ing. (FH) Nancy Wytrykus
Deputy Head of Certification Body

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| | |
|--|--|
| TEFOND BLACK STAR T KONE STAR | DRAIN STAR, DRAIN PLUS STAR, HP DRAIN STAR 500 GEO PP 500 GCD, GSP core (PEHD) with star shape and a GTX-N filter layer (PP) |
| TEFOND DRAIN TMD | PLUS 1018 GCD, GSP core (PEHD) and a woven geotextile (GTX-W) filter layer (PP) |
| MEMBRANA NERA BLACK MEMBRANE DRAIN MD 4 | 50 10T 10T, 85 12F 12F DOUBLE, + DOUBLE, S DOUBLE 42 12F 12F, 50 12F 12F GSP core (PEHD) and two GTX filter layers (PP) |
| MEMBRANA NERA GEO T KONE G DRAIN TMD | WP, PLUS PLUS, GRIP 1011 PLUS, 1015 PLUS, 1018 PLUS GSP core (PEHD), a GTX filter layer (PP) and a LDPE foil |
| TMD | 1011 BL SK GSP core (PEHD), a GTX-N filter layer (PP) and a bituminous adhesive layer used for the function(s): S + F + D |

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