



TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague, SOE

Akreditované zkušební laboratoře, Autorizovaná osoba, Notifikovaná osoba, Oznamovaný subjekt, Subjekt pro technické posuzování, Certifikační orgány, Inspekční orgán / Accredited Testing Laboratories, Authorized Body, Notified Body, Technical Assessment Body, Certification Bodies, Inspection Body • Prosecká 811/76a, Prosek, 190 00 Praha 9, Czech Republic

Notified Body 1020

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

No. 1020 – CPR – 010038073

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:

Non-woven geotextiles

type / variation: see annex to the certificate

placed on the market under the name or trade mark of

FIBRALCO S.A.

83, Chlois st. 14452-Metamorfosi, Athens, Greece

and produced in the manufacturing plant

FIBRALCO S.A.

Kanapitsa, Atalanti, 352 00, Greece

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

EN 13249:2016; EN 13250:2016;

EN 13252:2016; EN 13256:2016;

EN 13257:2016; EN 13265:2016

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 18 September 2017 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

The stamp of the Notified Body 1020

Prague, 29 January, 2021




Ing. Iveta Jiroutova
Deputy manager of the Notified Body



ANNEX TO THE CERTIFICATE OF CONFORMITY

OF THE FACTORY PRODUCTION CONTROL NO. 1020 – CPR – 010038073

Non-woven geotextiles

type / variation: **TEREX 135; TEREX 150; TEREX 200; TEREX 220; TEREX 250; TEREX 285; TEREX 300; TEREX S 300; TEREX 400; TEREX 500; TEREX 600; TEREX 700; TEREX 800; TEREX 900; TEREX 1200; BONDEX 150; BONDEX 200; BONDEX 285; BONDEX 300; BONDEX 400; BONDEX 500; BONDEX 550; BONDEX 600; MULTI 150; MULTI 200; MULTI 285; MULTI 300; MULTI 400; MULTI 500; MULTI 600; MULTI 700; MULTI 800**

Declared functions:

The products shall be protected against UV radiation and shall be covered on the day of installation. Predicted durability is for at least 25 years in natural soils with $4 < \text{pH} < 9$ and soil temperature $< 25^\circ\text{C}$.

The products prevent the mixing of the construction layers and the penetration of the material into the subsoil (mixing of the particles from the individual layers under the dynamic load). They also protect and reduce damage to other building components and materials.

Product distribution with regard to their function and intended use

1) F+R+S+D+P:

Notes:

Abbreviations of functions: F = filtration; S = separation; R = reinforcement; P = protection; D = drainage

TEREX 300; TEREX 400; TEREX 500; TEREX 600; TEREX 700; TEREX 800; TEREX 900; TEREX 1200; BONDEX 300; BONDEX 400; BONDEX 500; BONDEX 600; MULTI 400; MULTI 500; MULTI 600; MULTI 700; MULTI 800

Intended use and function of the products:

- in the construction of roads and other trafficked areas (excluding railways and asphalt inclusion) according to EN 13249 → F+S+R
- in the construction of railways according to EN 13250 → F+S+R
- in drainage systems according to EN 13252 → F+S+D
- in the construction of tunnels and underground structures according to EN 13256 → P
- in solid waste disposals according to EN 13257 → F+S+R+P
- in liquid waste containment projects according to EN 13265 → F+R+P





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page 2 of 2

2) F+R+S+D+P:

Notes:

Abbreviations of functions: F = filtration; S = separation; R = reinforcement; D = drainage; P = protection


**TEREX 135; TEREX 150; TEREX 200; TEREX 220; TEREX 250; TEREX 285; TEREX S 300;
BONDEX 150; BONDEX 200; BONDEX 285; BONDEX 550; MULTI 150; MULTI 200; MULTI
285; MULTI 300**

Intended use and function of the products:

- in the construction of roads and other trafficked areas (excluding railways and asphalt inclusion) according to EN 13249 → F+S+R
- in the construction of railways according to EN 13250 → F+S+R
- in drainage systems according to EN 13252 → F+S+D
- in solid waste disposals according to EN 13257 → F+S+R+P
- in liquid waste containment projects according to EN 13265 → F+R+P

The stamp of the Notified Body 1020
Prague, 29 January, 2021




Ing. Iveta Jiroutova
Deputy manager of the Notified Body