

## DECLARATION of PERFORMANCE

According to Commission Delegated Regulation (EU) No 574/201  
Amending Annex III to Regulation (EU) No 305/2011

No 2020-08-3A

1. Unique identification code of the product-type: **Woven Polyester Geotextile GTX-W TeleVev 100/100**
2. Intended uses:
  - Reinforcement, filtration & separation of roads (R, F, R+S, F+S, R+F+S)
  - Reinforcement, filtration & separation of railways (R, F, R+S, F+S, R+F+S)
  - Reinforcement, filtration & separation of earthworks, foundations (R, F, R+S, F+S, R+F+S)
  - Reinforcement, filtration & separation of erosion control works (R, F, R+S, F+S, R+F+S)
  - Reinforcement, filtration & separation of reservoirs and dams (R, F, R+S, F+S, R+F+S)
  - Reinforcement, filtration & separation of canals (R, F, R+S, F+S, R+F+S)
3. Manufacturer: **SIA "Tele Textile Latvia"**  
Ziemeļu Street 19, Liepāja LV-3405, Latvia Phone: +371 634 47302
4. System of AVCP: **2+**
5. Harmonized standards: **EN 13249:2016; EN 13250:2016; EN 13251:2016;  
EN 13253:2016; EN 13254:2016; EN 13255:2016**

Notified Body: **1488, INSTYTUT TECHNIKI BUDOWLANEJ**  
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6. Declared performances:

| Properties                       | Standard     | Unit   | Value | Tolerance |
|----------------------------------|--------------|--|-------|-----------|
| Tensile Strength (MD)            | EN ISO 10319 | kN/m   | 120   | -20       |
| Tensile Strength (CMD)           | EN ISO 10319 | kN/m   | 120   | -20       |
| Elongation at max. load (MD)     | EN ISO 10319 | %  | 10    | ± 2       |
| Elongation at max. load (CMD)    | EN ISO 10319 | %  | 10    | ± 2       |
| Static puncture resistance (CBR) | EN ISO 12236 | kN   | 12    | -3        |
| Characteristic opening size O90  | EN ISO 12956 | µm   | 100   | ± 35      |
| Dynamic perforation (cone drop)  | EN ISO 13433 | mm   | 20    | +7        |
| Velocity index (VH50)            | EN ISO 11058 | ms <sup>-1</sup>   | 0,009 | -0,006    |
| Durability                       | Annex B      | Reinforcement or other application where long-term strength is required: to be covered within 1 day after installation.<br>Other application where long-term strength is not required: to be covered within 2 weeks after installation.<br>Predicted to be durable for a minimum of 25 years in natural soils with 4 < pH < 9 and soils temperatures < 25° C |       |           |

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and behalf of the manufacturer by:

Member of the Board: Mr. Edijs Egļiņš:

(signature)

Quality Manager: Mrs. Natalja Fjodorova

(signature)



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