

DECLARATION OF PERFORMANCE Nro.001

1. Unique identification code of the product-type:

Walkway EN 516-2-B (corrugated and profile roofs, felt roof, PVC roof, tile roof, lock-seamed roof, seamed roof, dekra steel tile roof, profile sheet (load bearing) roof, fibre cement sheet roof, steel batten roof)

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

T350B2 Walkway

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Roof walkway which is permanently fixed to the load-bearing construction of pitched roofs, to stand or to walk on during inspection, maintenance and repair of facilities on the roof. May be used as anchorage point which personal protective equipment against fall or for restraint are attached if installed and maintained according to manufacturer's instructions.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

Vesivek Tuotteet Oy Teollisuustie 8, FI-16300 Orimattila

5. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

AVCP system 3

- 1) Initial type testing by a notified test laboratory: Eurofins Expert Services Oy
- 2) Factory production control

6. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Eurofins Expert Services Oy (Notified body No. 0809) Kivimiehentie 4, 02151 Espoo
Performed initial type testing under conformity system (AVCP) 3 by the Appendix ZA (harmonized standard EN516:2006) and issued test reports.

7. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Measures and structure	Type B (width of platform 350 mm)	EN 516 6.2
Mechanical strength Single vertical static load Single static load in the usage direction Dynamic load of the test according to 8.2	Class 2 $P \geq 1,5 \text{ kN}$ $P \geq 10 \text{ kN}$ Drop mass of $(100 \pm 1) \text{ kg}$	EN 516 7.1, 7.2
Reaction to fire External fire performance	A1 B _{roof}	EN 516 7.3
Durability of mechanical strength	Z350 + powder coating $\geq 50 \mu\text{m}$	EN 516 Clause 5

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

In Orimattila 4.4.2022



Pasi Heikkonen, CEO, Vesivek Tuotteet Oy