

DECLARATION OF PERFORMANCE

No. 9219/22

1. Unique identification code of the product-type:
corrugated plastic pipes
2. Type, batch or serial number or any other element allowing identification of the construction product:
Pecor Quattro PP
3. Applicable technical specification of the construction product:
LST EN 13476-3
4. Intended use or uses of the construction product, in accordance with the applicable technical specification, as foreseen by the manufacturer:
for non-pressure underground drainage, sewerage and culverts
5. Name, registered trade name or registered trademark and contact address of the manufacturer, factory address:
UAB „ViaCon Baltic Pipe“, Žirgyno str. 3 Margava, Karmėlava, LT-54471 Kaunas district, Lithuania
6. When applicable, name and address of the authorized representative whose authorizations are established in Article 18 paragraph 15 of the Republic of Lithuania Law of Construction:
Not applicable
7. System or systems of assessment and verification of constancy of performance of the construction product as set out in Chapter V of Regulation STR 1.01.04:2015:
1+
8. Name of the certification body or testing laboratory*:
The Construction Production Certification Center (SPSC) performed the required actions under System 1+ and issued the Certificate of Conformity of Performance No. SPSC - 9219.
(description of third party tasks as set out in Chapter V of STR 1:01:04:2015)
(the certificate of constancy of performance, certificate of conformity of production control, test report – as appropriate)
9. Name of the technical assessment body**:
Not applicable
10. Declared performance:

Essential characteristics	Performance	Technical specification
Nominal inside diameter DN/ID, mm	200, 300, 400, 500, 600, 800, 1000	
Impact strength. Round-clock method, at 0 °C	conforms	EN ISO 3127
Impact strength. Staircase method, at -10 °C	conforms	EN ISO 11173
Geometrical characteristics	conforms	EN ISO 3126
Tightness of elastomeric ring seal joints	conforms	EN 13259
Resistance to heating	conforms	ISO 12091
Ring stiffness	SN 8	EN ISO 9969

(indicating their level or class related to the relevant essential characteristics in accordance with the intended use)***, ****

11. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 10.
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 5.
Signed:

----- JEVGENIJ BYCHALOV, TECHNOLOGIST -----
(person authorized to sign the declaration, name, surname, function)

MARGAVA, 2022-09-20

(place and date of issue)

(signature)

* Notified body in specified cases.

** For technical specification – National Technical Assessment.

*** Or written NPD (No Performance Determined) in this situation, then Lithuanian law requirements do not exist, and no performance is declared.

**** The declaration of performance must contain at least one operational property of the essential characteristic of the construction product related to the declared intended use.

***** Confirming information must be submitted upon request.