

DECLARATION OF PERFORMANCE

No. TEG-1-1.2024v01

1. Unique product type identification code:

01-4-2-080 Bituminous primer FOME FLEX Hydro Defence All Season Primer, 9 kg
01-4-2-081 Bituminous primer FOME FLEX Hydro Defence All Season Primer, 18 kg

2. Type, batch or serial number or any other element allowing identification of the construction product:

The batch number is indicated on the packaging.

3. Intended use or uses of the construction product according to the applicable technical specification as specified by the manufacturer:

Single-component bituminous primer for priming concrete surfaces before applying various bituminous waterproofing coatings.

4. Manufacturer's name, registered trade name or registered trademark and contact address of the manufacturer, factory address:

UAB „Tegra State“

Savanorių pr. 178A, LT-03154 Vilnius, Lietuva

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Fax.: +370 5 2661171

info@tegra.lt

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5. Where applicable, the name and address of the authorised representative with the powers set out in Article 18(15) of the Law on Construction of the Republic of Lithuania:

Not applicable

6. System or systems of assessment and verification of constancy of performance of a construction product as set out in Chapter V of this Regulation:

System 4

7. Name of the certification body or testing laboratory:

Instytut badawczy dróg i mostów w Warszawie
ul. Instytutowa 1
03-302 Warszawa

8. Declared operational properties:

No.	Construction product type designation	Essential characteristics of the construction product for the intended use or uses	Performance characteristics expressed in levels, classes or in a descriptive manner	Units	Testing and calculation methods
1	2	3	4	5	6
1	1. Bituminous primer FOME FLEX Hydro Defence All Season Primer	Water content	≤0,5	%	PN-EN ISO 9029:2005
2		Mass flow rate of asphalt pavement at a temperature of (60 ±2)°C, at a slope angle of 45°, over 5 hours	No leaks	-	PN-B-24620 +Azl:2004
3		Cured coating chemical resistance ¹⁾ at 23 °C, 168 hours, in: - 3% NaCl solution - 2% humic acid solution - 2% ammonium nitrate solution	No changes	-	PN-EN ISO 2812-1:2018
4		Viscosity, ISO cup Ø 6 mm	from 60 to 120	s	PN-EN ISO 2431:2019-07

¹⁾ Damage assessment shall be carried out in accordance with the standards PN-EN ISO 4628-2:2016, PN-EN ISO 4628-3:2016, PN-EN ISO 4628-4:2016, PN-EN ISO 4628-5:2016. The degree of blistering, rusting, cracking and peeling shall be assessed.

9. The performance characteristics of the product specified in points 1 and 2 correspond to the performance characteristics declared in point 8

10. Signed (For and on behalf of the Manufacturer):



Vilnius 2024.09.03

_____ (signature)

* The declaration of performance has been prepared in accordance with „STATYBOS TECHNINĖ REGLAMENTAS STR 1.01.04:2015“