

**NATIONAL DECLARATION OF PERFORMANCE
No. 659-KDWU-2022**

1. *Name and trade name of the construction product:*
Name: Resin agent for priming concrete NEXLER EPOLIS EP 601
Trade name: Resinous primer NEXLER EPOLIS EP 601
2. *Identification of the type of the construction product:*
żywiczyzny środek gruntujący NEXLER EPOLIS EP 601
3. *Intended use or uses:*
The resinous primer NEXLER EPOLIS EP 601 is used in road construction for priming cement concrete surfaces before laying NEXLER Most+ weldable roofing felt.
4. *Name and address of the manufacturer:*

NEXLER sp. z o.o.
ul. Łużycka 6, 81-537 Gdynia, Poland
tel., fax +48 58 781 45 85
www.nexler.com

Production site:
Poland

5. *Name and address of authorised representative, where applicable:*
not applicable
6. *National system applied for assessment and verification of constancy of performance:*
2+
7. *National technical specification:*

7a. *Polish product standard:* not applicable

Name of accredited certification body, number of accreditation and number of national certificate or name of accredited laboratory/laboratories and number of accreditation: not applicable

7b. *National Technical Assessment:* Krajowa Ocena Techniczna Nr IBDiM-KOT-2019/0277 wydanie 3
Technical Assessment Body/National Technical Assessment Body: Instytut Badawczy Dróg i Mostów,
ul. Instytutowa 1, 03-302 Warszawa

Name of accredited certification body, number of accreditation and number of certificate: Polskie Centrum Badań i Certyfikacji S.A., AC 013, Krajowy Certyfikat Zgodności Zakładowej Kontroli Produkcji Nr 013-UWB-126

8. *Declared performance:*

<i>Essential characteristics of construction product for the intended use or uses</i>	<i>Declared performance</i>	<i>Remarks</i>
Bond strength from concrete surface, using the "pull-off" method, MPa	≥ 2,0	
Bond strength from concrete surface after 200 cycles of freezing and thawing in water, at the temp.: -18°C / +18°C, using the "pull-off" method, MPa	≥ 2,0	
Assessment of the condition of the coating placed on the concrete surface, after 200 cycles of freezing and thawing in water, at the temp.: -18°C / +18°C	no changes	
Rate of water absorption limitation, %	≥ 60	

9. *The performance of the product identified above is in conformity with all declared performance in clause 8. This national declaration of performance is issued in accordance with the act on construction products dated 16 April 2004 under the sole responsibility of the manufacturer.*

Signed for and on behalf of the manufacturer by:

Dawid Dębski, R&D Manager
(name and function)

Gdynia, 19.02.2024, issue 4
(place and date of issue)


Dyrektor ds. Badań i Rozwoju


dr inż. Dawid Dębski

(signature)