



Certificate of conformity of the factory production control

1071– CPR – 7056

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Products as listed in the appendix to this certificate

produced for

Creatiger Kft.

Vállalkozó utca 2
2360 Gyál
HUNGARY

and produced in the manufacturing plant code

9857-01

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standards

**EN 13249 (2016), EN 13250 (2016), EN 13251 (2016), EN 13252 (2016),
EN 13253 (2016), EN 13254 (2016), EN 13255 (2016), EN 13256 (2016),
EN 13257 (2016), EN 13265 (2016)**

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 15.05.2024 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body, and latest until 01.06.2029.

The certificate is valid provided it is listed on www.sintefcertification.no.

Oslo, 16.05.2024

A handwritten signature in blue ink that reads 'Anne-Jorunn Enstad'.

Anne-Jorunn Enstad
Certification Manager

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Appendix

List of products covered by the certification

EN 13249 (2016), EN 13250 (2016), EN 13251 (2016), EN 13252 (2016), EN 13253 (2016), EN 13254 (2016),
EN 13255 (2016), EN 13257 (2016), EN 13265 (2016)

Brand name	Designation of type
NWS	NWS 6, NWS 8, NWS 10, NWS 12, NWS 13, NWS 14, NWS 16, NWS 18, NWS 20, NWS 22, NWS 25, NWS 30
NWR	NWR 80, NWR 100, NWR 125, NWR 150, NWR 200, NWR 250, NWR 300, NWR 350, NWR 400, NWR 500, NWR 550, NWR 600, NWR 650, NWR 700, NWR 800, NWR 850, NWR 1000, NWR 1200
WV	WV 14, WV 21, WV 25, WV 30, WV 35, WV 40, WV 45, WV 50, WV 55, WV 60, WV 65, WV 80, WV 85, WV 105, WV 135, WV 150, WV 21-90, WV 21-100, WV 21-120, WV 40 L, WV 60 L, WV 85 L

EN 13249 (2016), EN 13250 (2016), EN 13251 (2016), EN 13253 (2016), EN 13254 (2016), EN 13255 (2016),
EN 13256 (2016), EN 13257 (2016), EN 13265 (2016)

Brand name	Designation of type
NWM	NWM 100, NWM 120, NWM 150, NWM 160, NWM 170, NWM 200, NWM 285, NWM 300, NWM 350, NWM 400, NWM 450, NWM 500, NWM 600, NWM 700, NWM 800, NWM 900, NWM 1000, NWM 1100, NWM 1200, NWM 2000
NWP	NWP 250, NWP 400, NWP 500, NWP 600, NWP 800, NWP 1000, NWP 1200, NWP 1600, NWP 2000
NW	NW 80, NW 90, NW 100, NW 110, NW 120, NW 140, NW 170, NW 190, NW 200, NW 270, NW 300, NW 350, NW 400, NW 500, NW 600, NW 1200

EN 13249 (2016), EN 13250 (2016), EN 13251 (2016), EN 13253 (2016), EN 13254 (2016), EN 13255 (2016),
EN 13257 (2016), EN 13265 (2016)

Brand name	Designation of type
BG	BG 1219, BG 1515, BG 1616, BG 1928, BG 2020, BG 2020 L, BG 2020 S, BG 2525, BG 3030, BG 3030 L, BG 3030 S, BG 3333 L, BG 4000, BG 4040 L, BG 4040 S, BG 5050 S

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