DECLARATION OF PERFORMANCE

No. 1487-CPR-225-04 Issue 1

1	Unique identification code of the product-type:	Calcium a	aluminate cement GÓRKAL 50+	
2	Intended use or uses:	Preparation of concrete, mortar, grout and other mixtures for construction and manufacture of construction products		
3	Manufacturer	Gó	rka Cement Sp. z o.o.	
		Ul. Lipcowa 58		GÓRKA
		32 -	- 540 Trzebinia, Poland	DID 1912
4	Method(s) of assessment and verification of constancy of performance:	1+		
5	Harmonised standard:	EN 14647:2005, EN 14647:2005/AC:2006 Calcium aluminate cement -Composition, specifications and conformity criteria		
6	Notified body or bodies	Sieć Badawcza Łukasiewicz – Instytut Ceramiki i Materiałów Budowlanych in Kraków, Poland, Notification no. 1487		
7	D	CCL A DED		
Essential characteristics		ECLAKED	PERFORMANCES	
	sential characteristics	ECLARED	Performances	Norm no.
Ca	sential characteristics Icium aluminate cement, nstituents and	ECLARED		Norm no.
Ca co	sential characteristics Icium aluminate cement,		Performances Calcium aluminate cement clinker	Norm no.
Co Co	sential characteristics Icium aluminate cement, nstituents and mposition		Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa	
Ca co co Co	sential characteristics Icium aluminate cement, Instituents and Imposition Impressive strength (6 h and 24		Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa,	EN 14647:2005,
Co Co Se	sential characteristics Icium aluminate cement, Instituents and Imposition Impressive strength (6 h and 24 Itting time		Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa, ≥90 min	EN 14647:2005, EN14647:2005/
Ca co Co Se Alu Su	sential characteristics Icium aluminate cement, Instituents and Imposition Impressive strength (6 h and 24 Itting time Iumina content		Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa, ≥90 min $35\% \le Al_2O_3 \le 58\%$	EN 14647:2005,
Ca co Co Se Alu Su Ch	sential characteristics Icium aluminate cement, Instituents and Imposition Impressive strength (6 h and 24 Itting time Impina content Ifide content		Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa, ≥90 min $35\% \le Al_2O_3 \le 58\%$ ≤ 0,10%	EN 14647:2005, EN14647:2005/

The performance of the product identified above is in conformity with the declared performances. This declaration of performance is issued in accordance with the regulation (EU) no. 305/2011 under the sole responsibility of the manufacturer identified above.

Signed on behalf of the manufacturer: Michał Karolczyk – General Manager (name and title)

Trzebinia, 25.09.2024 (Issue date and place) Członek Zarządu Dyrektor Generalny M. Uwolugie Michał Karolczyk

(signature)