DECLARATION OF PERFORMANCE

No. 1487-CPR-225-03 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	M 51912	
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			
			-1		
6	Notified body or bodies	Sieć Bada Budowla	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487	ki i Materiałów	
6	,	Sieć Bada Budowla Notificati	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland,	ki i Materiałów	
7	,	Sieć Bada Budowla Notificati	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487	ki i Materiałów Norm no.	
7 Ess	Disential characteristics	Sieć Bada Budowla Notificati	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances Calcium aluminate cement clinker		
7 Ess Cal	D sential characteristics cium aluminate cement, nstituents and	Sieć Bada Budowla Notificati	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances		
7 Ess Cal cor	Disential characteristics	Sieć Bada Budowla Notificati ECLARED	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa		
7 Ess Cal cor Cor	D sential characteristics cium aluminate cement, nstituents and mposition	Sieć Bada Budowla Notificati ECLARED	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances Calcium aluminate cement clinker 100%	Norm no.	
7 Ess Cal cor cor Cor	Disential characteristics Icium aluminate cement, Instituents and Imposition Impressive strength (6 h and 24	Sieć Bada Budowla Notificati ECLARED	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa,	Norm no. EN 14647:2005,	
7 Ess Cal cor Cor Set	Dential characteristics leium aluminate cement, estituents and emposition empressive strength (6 h and 24	Sieć Bada Budowla Notificati ECLARED	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa, ≥90 min	Norm no. EN 14647:2005, EN14647:2005/	
7 Esss Cal con Con Set Alu Su	Disential characteristics Icium aluminate cement, Instituents and Imposition Impressive strength (6 h and 24 Itting time Iumina content	Sieć Bada Budowla Notificati ECLARED	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa, ≥90 min 35%≤Al ₂ O ₃ ≤58%	Norm no. EN 14647:2005,	
7 Ess Cal con Con Set Alu Su Chl	Dential characteristics leium aluminate cement, enstituents and emposition empressive strength (6 h and 24 etting time emina content lfide content	Sieć Bada Budowla Notificati ECLARED	awcza Łukasiewicz – Instytut Cerami nych in Kraków, Poland, ion no. 1487 PERFORMANCES Performances Calcium aluminate cement clinker 100% a) after 6h - ≥ 18,0 MPa b) after 24 h - ≥ 40,0 MPa, ≥90 min 35%≤Al ₂ O ₃ ≤58% ≤ 0,10%	Norm no. 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)

(signature)

Michał Karolczyk

M. Uww wyrektor Generalny