



UK DECLARATION OF CONFORMITY

No. CPGRS001

1. Unique code of identification for each type of product:
Dry-pressed ceramic tiles, with water absorption H_2O $E \leq 0,5\%$
2. Destination of use:
Internal and external walls and floorings
3. Name or trade mark and address of manufacturer:
**CIPA GRES S.p.A.
Via Statale 467, 119 - 42013 Casalgrande (RE) - Italia**
4. System of assessment and verification of constancy of performance (AVCP):
System 4
5. Name and number of identification of laboratory notified, if applicable:
Not Applicable
6. Declared performance:

Essential characteristics	Performance	Harmonized technical Specification
Fire Resistance	A1 _{FL} /A1	BS EN 14411:2012
Release of dangerous substances, for:		
▪ Cadmium	npd	
▪ Lead	npd	
Breaking Strength	Thickness < 7,5mm Breaking strength ≥ 700 N	
	Thickness ≥ 7,5mm Breaking strength ≥1300 N	
Tactility	npd	
Slip Resistance	ndp	
Bond Strength for:		
▪ Adhesion cement, Type C2	npd	
Resistance to thermal shocks	Resistant	
Durability for:		
▪ Internal use	Resistant	
▪ External use: frost resistance	Resistant	

The performance of the product identified in point 1 is in conformity with the declared performances in point 6. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by:

Casalgrande, 07/11/2022

Giovanni Fiandri
Chief Executive Officer

CIPA GRES SPA

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UKCA-REV.N.0



UKCA MARKING

Full Body Porcelain Tile

UK CA	
CIPA GRES S.p.A. Via Statale 467, 119 - 42013 Casalgrande (RE) - Italia 22 No. CPGRS001	
BS EN 14411 Dry pressed ceramic tiles, with water absorption $E \leq 0,5\%$ for floors and internal /external walls	
Fire Resistance	A1_{FL} /A1
Release of dangerous substances, for:	
▪ Cadmium	npd
▪ Lead	npd
Breaking Strength	Thickness < 7,5mm Breaking Strength ≥ 700 N
	Thickness $\geq 7,5$ mm Breaking Strength ≥ 1300 N
Tactility	npd
Slip resistance	npd
Bond Strength for:	
▪ Adhesion Cement, Type C2	npd
Resistance to thermal shocks	Resistant
Durability for:	
▪ Internal Use	Resistant
▪ External Use: frost resistance	Resistant

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