

Declaration of Performance

No. 001DoP-CDC-BIa

- 1: Unique identification of product type: **Dry pressed ceramic tiles with water absorption $E_b \leq 0,5\%$**
- 2: Intended use(s) : **For internal and external walls and floorings**
- 3: Name and contact address of the manufacturer: **Ceramica del Conca S.p.a. - Via Croce, 8 – 47832 San Clemente (RN) - Italia**
- 4: AVCP : **Systems 4**
- 5: Name and identification number of notified laboratory: **not applicable**
- 6: Declared performances

<u>Essential characteristics</u>	<u>Performance</u>	<u>Harmonized technical specification</u>
Reaction to fire	<i>A1 - A1_{FL}</i>	EN 14411:2012
Release of dangerous substance, for:		
<i>Cadmium</i>	<i>NPD</i>	
<i>Lead</i>	<i>NPD</i>	
Breaking strength	<i>>1300 N</i>	
Slipperiness	<i>See table attached</i>	
Tactility	<i>NPD</i>	
Bond/Strength adhesion, for:		
<i>Cementitious adhesive, type C2</i>	<i>1 N/mm²</i>	
Thermal shock resistance	<i>Pass</i>	
Durability for:		
<i>Internal use:</i>	<i>Pass</i>	
<i>External use: (freeze/thaw resistance)</i>	<i>Pass</i>	

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: **Luca Costi Technical Director**

Place and date of issue

Signature

CERAMICA DEL CONCA SpA
 47832 - SAN CLEMENTE (RN) Italy
 Fraz. Sant'Andrea in Casale
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 Tel. 0541-998453 - Fax 0541-988792

San Clemente 27/06/2013

*Excluded Lapp./Rett./Shine
 *Escluso Lapp./Rett./Shine

		DIN51130	DIN51097	ANSI 137.1 (DCOF)		BCRA	
				asciutto/dry	bagnato/wet	asciutto/dry	bagnato/wet
Porcellana d'arredo	HBR		A+B*		≥0,42*		>0,40*
	HPF	R9	A		≥0,42	>0,40	>0,40
	HZL		A		≥0,42	>0,40	>0,40
	HZG	R13	A+B+C		≥0,42	>0,40	>0,40
	ZS		A		≥0,42	>0,40	>0,40
	.JT	R9	A		≥0,42	>0,40	>0,40
	KY	R9			≥0,42	>0,40	>0,40
	O		A				
TE	R9*	A+B*		≥0,42*	>0,40*	>0,40*	
Rover	DV	R9	A+B		≥0,42	>0,40	>0,40
	EK	R9*	A+B*		≥0,42*	>0,40*	>0,40*
	LB	R9	A+B		≥0,42	>0,40	>0,40
	LF	R10	A+B		≥0,42		>0,40
	LG	R12	A+B+C		≥0,42	>0,74	>0,74
	LM	R9	A+B		≥0,42	>0,40	>0,40
	SA	R9	A+B		≥0,42	>0,40	>0,40
Fast	LM FAST	R9	A+B		≥0,42	>0,40	>0,40
	HFO FAST	R10	A		≥0,42	>0,40	>0,40
	SA FAST	R9	A+B		≥0,42	>0,40	>0,40
Hard	HAL	R9	A+B		≥0,42	>0,40	>0,40
	HBQ	R9	A+B		≥0,42	>0,40	>0,40
	HCP	R11	A		≥0,42	>0,40	>0,40
	HDG	R9*	A+B*		≥0,42*	>0,40*	>0,40*
	HDT	R9*	A+B*		≥0,42*	>0,40*	>0,40*
	HEG	R9	A+B		≥0,42	>0,40	>0,40
	HGT	R11	A+B+C		≥0,42	>0,40	>0,74
	HMC	R11	A+B		≥0,42	>0,74	>0,40
	HNT	R12	A+B		≥0,42	>0,74	>0,40
	HPE	R11	A+B+C		≥0,42	>0,40	>0,40
	HPR	R11	A+B+C		≥0,42	>0,40	>0,40
	HRC	R10			≥0,42	>0,40	>0,40
	HRK	R12	A+B+C		≥0,42	>0,74	>0,74
	HRI	R11	A+B		≥0,42	>0,74	>0,74
	HRN	R9			≥0,42	>0,40	>0,40
	HRT	R12	A+B+C		≥0,42	>0,74	>0,74
	HSF	R9			≥0,42	>0,40	>0,40
	HSU	R10*	A+B*		≥0,42*	>0,40*	>0,40*
	HTS	R10	A+B+C		≥0,42		
	HTV	R9			≥0,42	>0,40	>0,40
HUP	R10	A+B		≥0,42	>0,40	>0,40	
Contract	FI	R9	A+B		≥0,42	>0,40	>0,40
	FG	R12	A+B+C	>0,60	≥0,42	>0,74	>0,74
	HEM		A+B		≥0,42	>0,40	>0,40
	HEV				≥0,42	>0,40	
	HEV grip	R10	A+B		≥0,42		
	HEX		A		≥0,42		
	HFO	R9	A		≥0,42	>0,40	>0,40
	HPV	R11	A+B		≥0,42	>0,74	>0,40
HST							
DUE	HBQ ²	R12	A+B+C		≥0,42	>0,74	>0,74
	HDG ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HDV ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HEG ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HMN ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HEK ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HMN ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HNT ²	R12	A+B+C		≥0,42	>0,74	>0,74
	HPR ²	R12	A+B+C		≥0,42	>0,74	>0,74
	HRV ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HSA ²	R11	A+B+C		≥0,42	>0,40	>0,40
	HSU ²	R12	A+B+C		≥0,42	>0,74	>0,74
	HTE ²	R11	A+B+C		≥0,42	>0,40	>0,40
HUP ²	R11	A+B+C		≥0,42	>0,40	>0,40	
PLUS	EB						
	JS						
	MR						
	MV						
	PL						
TR							