

ERKLÆRING OM YTELSE DECLARATION OF PERFORMANCE

N° CPR_01_AC






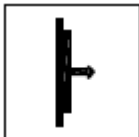
1. Unik identifikasjonskode for produkttypen: **Tørrpressede keramiske fliser, med vannabsorpsjon $E_v \leq 0,5\%$**
Unique identification code of the product type: **Dry-pressed ceramic tiles, with water absorption $E_v \leq 0,5\%$**



2. Tiltent bruk: **For innvendige og utvendige gulv og vegger**
Intended use(s): **For internal and external floorings and walls**



3. Navn eller registrert varemerke, og produsentens kontaktadresse:
Name or registered trade mark, and contact address of the manufacturer:
Ceramiche Atlas Concorde Spa, Via Canaletto 141 – 41042 Spezzano di Fiorano (MO) – ITALY
4. System for vurdering og verifisering av ytelse: **System 4**
System(s) of assessment and verification of constancy of performance (AVCP): **System 4**
5. Navn og identifikasjonsnummer av laboratoriet, hvis relevant: **Ikke relevant**
Name and identification number of notified laboratory, if relevant: **Not Relevant**

6. Erklærte forestillinger: Declared performances:

<p>Viktige egenskaper Essential Characteristics</p>	<p>Forestilling Performance</p>	<p>Teknisk spesifikasjon Harmonised Technical Specification</p>
<p>Reaksjon på brann Reaction to Fire</p> 	<p>A1_{FL}/A1</p>	<p>EN 14411</p>
<p>Utslipp av farlige stoffer: Release of dangerous substances:</p> 		
<p>- Utslipp av Cadmium</p>	<p>NPD</p>	
<p>- Utslipp av Bly – Lead</p>	<p>NPD</p>	
<p>Bruddstyrke (Tykkelse < 7,5mm): Breaking Strength (Thickness < 7,5mm):</p> 	<p>≥ 700N</p>	
<p>Bruddstyrke (Tykkelse ≥ 7,5mm): Breaking Strength (Thickness ≥ 7,5mm):</p> 	<p>≥ 1300N</p>	
<p>Glatt: Slipperiness:</p> 	<p>Se tabell vedlagt See table attached</p>	
<p>Taktilitet: Tactility:</p>	<p>NPD</p>	
<p>Bindingsstyrke/vedheft: Bond strength/adhesion:</p> 	<p>NPD</p>	

Viktige egenskaper Essential Characteristics	Forestilling Performance	Teknisk spesifikasjon Harmonised Technical Specification
Motstand mot termisk støt: Thermal shock resistance: 	Kompatibel Pass	EN 14411
Varighet, til: Durability, for:		
- Intern bruk: - Internal Use:	Kompatibel Pass	
- Ekstern bruk: Frostbestandighet - External Use: Freeze-thaw Resistance 	Kompatibel Pass	

Ytelsen til produktet identifisert i punkt 1 er i samsvar med de erklærte ytelsene i punkt 6.
The performance of the product identified in point 1 is in conformity with the declared performances in point 6.

Denne ytelseserklæringen er utstedt under produsentens eneste ansvar som angitt i punkt 3.
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Signert for og på vegne av produsenten av:
Signed for and on behalf of the manufacturer by:

Maurizio Mazzotti
(Amministratore Delegato – Managing Director)
Nome e funzione - Name and function



Spezzano di Fiorano (MO) – ITALY, 30/04/2021
Place and date of issue

Signatur – Signature

Ordningen - Glatt (der det kreves av nasjonal regulering)
Table - Slipperiness (where required by regulation)

Samling Collection	Flate Surfaces	B.C.R.A. Rep. CEC/81 (D.M. 236/1989)	DIN 51097 (CEN/TS 16165, Annex A)	DIN 51130 (CEN/TS 16165, Annex B)	UNE-ENV 12633:2006 (CEN/TS 16165, Annex C)	BS 7976:2002 (CEN/TS 16165, Annex C)
AIX	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Strutturato Textured	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
AIX Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
ARBOR	7,5X60 Matt/Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
ARKSHADE	Matt Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
AXI	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Strutturato Textured	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
AXI Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
BLAZE	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
BLAZE Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
BOOST	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	XL Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
BOOST Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet

Ordningen - Glatt (der det kreves av nasjonal regulering)
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Samling Collection	Flate Surfaces	B.C.R.A. Rep. CEC/81 (D.M. 236/1989)	DIN 51097 (CEN/TS 16165, Annex A)	DIN 51130 (CEN/TS 16165, Annex B)	UNE-ENV 12633:2006 (CEN/TS 16165, Annex C)	BS 7976:2002 (CEN/TS 16165, Annex C)
BOOST PRO	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	XL Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
BOOST PRO Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
BRAVE	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R12	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
BRAVE Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
DOLMEN PRO	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Strutturato Textured	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
DOLMEN PRO Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
DWELL	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
DWELL Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
ETIC	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
ETIC PRO	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
ETIC PRO Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet

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EXENCE	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
EXENCE Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
GRANIGLIATI	Matt Matte	> 0,40	A (30x30) A+B (20x20)	R9 (30x30) R10 (20x20)	NPD	NPD
	Strutturato Textured	> 0,40	A+B (30x30) A+B+C(20x20)	R11	NPD	NPD
	Anti. Tipo P Anti-slip type P	> 0,40	A+B+C	R12	NPD	NPD
KLIF	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
KLIF Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
KONE	Matt Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Grip Grip	> 0,40	A+B	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
KONE Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet



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LIMS	Matt/Matte Hammered Line	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
LIMS Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
GREENCOLORS	Smaltato Matt Glazed Matte	< 0,40	NPD	NPD	NPD	NPD
	Smaltato Grip Glazed Grip	> 0,40	A+B	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV > 36 Wet
HEARTWOOD	18,5x150 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	20x120 Matt/Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV > 36 Wet
MARK	Matt Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV > 36 Wet
MARVEL GEMS	Matt Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV > 36 Wet
MARVEL STONE	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Strutturato Textured	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
MARVEL STONE Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
MARVEL PRO	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Strutturato Textured	> 0,40	A+B	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet

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MARVEL DREAM	Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	60x60 Soft Touch	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
MARVEL SHINE	Silk	< 0,40	NPD	NPD	NPD	NPD
	Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	60x60 Soft Touch	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
MARVEL EDGE	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
MARVEL	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	XL Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
MEK	Matt Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
NASH	7,5X60 Matt/Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
NID	Matt Matte	> 0,40	A	R10	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
NORDE	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV >36 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet
	Roccia	> 0,40	A+B+C	R12	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV >36 Wet

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NORDE Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
PRISM	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV > 36 Wet
	Silk	< 0,40	NPD	NPD	NPD	NPD
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
PRISM Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
RAW	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV > 36 Wet
	120x278 Matt/Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Grip Grip	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
RAW Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
SEASTONE	Matt Matte	> 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
SEASTONE Lastra 20mm	Lastra 20mm	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
TRUST	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV > 36 Wet
	Grip Grip	> 0,40	A+B+C	R12	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
TRUST Lastra 20mm÷30mm	Lastra	> 0,40	A+B+C	R11	CLASE 3 (Rd > 45)	PTV > 36 Dry PTV > 36 Wet
VENTI BOOST	Smaltato Matt Glazed Matte	< 0,40	A	R9	CLASE 1 (15 < Rd ≤ 35)	PTV > 36 Dry PTV = 25÷35 Wet
	Matt Matte	> 0,40	A+B	R10	CLASE 2 (35 < Rd ≤ 45)	PTV > 36 Dry PTV > 36 Wet