

Declaration of Performance
MARBLE

2015/01 Technological Marble

MARBLE	DPD	GROUP
AFIÓN BEIGE FARAYA BERING BLANCO MICRO CAMELO FIDJI MARFIL STONE NACARADO NUBIA FOG WHITE FARAYA	DP M02001072013	2
CREMA ALTEA CREMA VALENCIA	DP M03001072013	3
MICRO THASSOS	DP M04001072013	4
BASALT BLANCO STONE CRYPTO CUIVRE OR TRAVERTINE	DP M05001072013	5

DECLARATION OF PERFORMANCE
Nº M02001072013

1. Unique identification code of the product type.

Tiles of agglomerated stone.

MARFIL STONE, MARFIL ALBERO, BLANCO MICRO, BLANCO AURA, AFION, DAKAR, FIDJI, SAMOA, PAPUA, PERLA CLARO, BEIGE TRAVERTIN, ROSA ELBA, SIENA, NACARADO, CAMELO, NUBIA, NUBIA FOG, BERING, MANDU, AURIEL, NILO, MONCAYO, ARGENTO, BEIGE DUNE, WHITE FARAYA, BEIGE FARAYA, WHITE TEIDE, MARFIL FACHADA, BLANCO MICRO FACHADAS, AFION FACHADAS, MARFIL ALBERO FACHADAS, BLANCO AURA FACHADAS, DAKAR FACHADAS, NACARADO FACHADAS, CAMELO FACHADAS, BEIGE FARAYA FACHADA, PERLA CLARO FACHADAS, ROSA ELBA FACHADAS

2. Name, registered trade name and contact address of the manufacturer:

MARMOL COMPAC S.A./COMPAC The Surfaces Company
Travessera d'Albaida, 1, 46727 Real de Gandía (Valencia) SPAIN.

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Internal and external modular tiles for flooring and stairs.

4. System or systems of assessment and verification of constancy of performance of the construction product: 3 / 4

5. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

AIDIMA [13/LE246](#)

Reaction to fire test. Number 0909025-01 CL, 0909025-03 CL and 0909025-06 CL
25th of February, 2010.

System of assessment and verification of constancy of performance: 3

6. Declared performance.

Essential characteristics	Performance	Harmonised technical specification
Water tightness (water absorption)	Class W3	EN 15285
Breaking Strength (flexural strength)	Class F3	
Reaction to fire	A2fls1	
Slipperiness	Polished: 6 wet / 42 dry Matt: 15 wet / 41 dry Silken: 13 wet / 42 dry Bush-hammered: 68 wet / 75 dry	
Tactility/Visibility	NPD	
Thermal conductivity	1.86 W/m·K	
Durability	Non relevant	
Thermal shock resistance	-18,30%	
Impact resistance	5,66 J	
Frezze and thaw resistance	0,9%	

The performance of the product identified in point 1 is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 2.

Signed for and on behalf of MARMOL COMPAC S.A

Francisco Sanchis (CEO)



MARMOL COMPAC S.A.

Real de Gandía, July 1st, 2013

DECLARATION OF PERFORMANCE Nº M03001072013

1. Unique identification code of the product type.

Tiles of agglomerated stone.

CREMA VALENCIA, CREMA ALTEA, PANAMA, CREMA ALTEA FACHADAS, CREMA VALENCIA FACHADAS

2. Name, registered trade name and contact address of the manufacturer:

MARMOL COMPAC S.A./COMPAC The Surfaces Company
Travessera d'Albaida, 1, 46727 Real de Gandía (Valencia) ESPAÑA.

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Internal and external modular tiles for flooring and stairs.

4. System or systems of assessment and verification of constancy of performance of the construction product: 3 / 4

5. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

AIDIMA [13/LE246](#)

Reaction to fire test. Number 0909025-01 CL, 0909025-03 CL and 0909025-06 CL
25th of February, 2010.

System of assessment and verification of constancy of performance: 3

6. Declared performance.

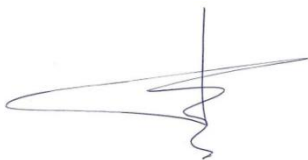
Essential characteristics	Performance	Harmonised technical specification
Water tightness (water absorption)	Class W4	EN 15285
Breaking Strength (flexural strength)	Class F3	
Reaction to fire	A2fls1	
Slipperines	Polished: 6 wet / 42 dry Matt: 15 wet / 41 dry Silken: 13 wet / 42 dry Bush-hammered: 68 wet / 75 dry	
Tactility/Visibility	NPD	
Thermal conductivity	1.86 W/m·K	
Durability	Non relevant	
Thermal shock resistance	-18,30%	
Impact resistance	5,91 J	
Freze and thaw resistance	0,7%	

The performance of the product identified in point 1 is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 2.

Signed for and on behalf of MARMOL COMPAC S.A

Francisco Sanchis (CEO)



Real de Gandía, July 1st, 2013

DECLARATION OF PERFORMANCE Nº M04001072013

1. Unique identification code of the product type.

Tiles of agglomerated stone.

MICRO THASSOS, MICRO THASSOS FACHADA

2. Name, registered trade name and contact address of the manufacturer:

MARMOL COMPAC S.A./COMPAC The Surfaces Company
Travessera d'Albaida, 1, 46727 Real de Gandía (Valencia) SPAIN.

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Internal and external modular tiles for flooring and stairs.

4. System or systems of assessment and verification of constancy of performance of the construction product: 3 / 4

5. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

AIDIMA [13/LE246](#)

Reaction to fire test. Number 0909025-01 CL, 0909025-03 CL and 0909025-06 CL
25th of February, 2010.

System of assessment and verification of constancy of performance: 3

6. Declared performance.

Essential characteristics	Performance	Harmonised technical specification
Water tightness (water absorption)	Class W3	EN 15285
Breaking Strength (flexural strength)	Class F3	
Reaction to fire	A2fls1	
Slipperines	Polished: 6 wet / 42 dry Matt: 15 wet / 41 dry Silken: 13 wet / 42 dry Bush-hammered: 68 wet / 75 dry	
Tactility/Visibility	NPD	
Thermal conductivity	1.86 W/m·K	
Durability	Non relevant	
Thermal shock resistance	-18,30%	
Impact resistance	5,17 J	
Freze and thaw resistance	0,7%	

The performance of the product identified in point 1 is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 2.

Signed for and on behalf of MARMOL COMPAC S.A

Francisco Sanchis (CEO)



Real de Gandía, July 1st, 2013

DECLARATION OF PERFORMANCE Nº M05001072013

1. Unique identification code of the product type.

Tiles of agglomerated stone.

BLANCO STONE, OR FACHADAS, OPALE, IVOIRE, TRAVERTIN, CRIPTO, BASALT, CUIVRE

2. Name, registered trade name and contact address of the manufacturer:

MARMOL COMPAC S.A./COMPAC The Surfaces Company
Travessera d'Albaida, 1, 46727 Real de Gandía (Valencia) SPAIN.

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Internal and external modular tiles for flooring and stairs.

4. System or systems of assessment and verification of constancy of performance of the construction product: 3 / 4

5. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

AIDIMA [13/LE246](#)

Reaction to fire test. Number 0909025-01 CL, 0909025-03 CL and 0909025-06 CL
25th of February, 2010.

System of assessment and verification of constancy of performance: 3

6. Declared performance.

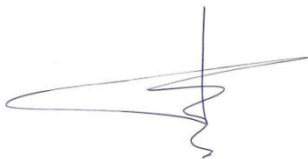
Essential characteristics	Performance	Harmonised technical specification
Water tightness (water absorption)	Class W3	EN 15285
Breaking Strength (flexural strength)	Class F2	
Reaction to fire	A2fls1	
Slipperiness	Polished: 6 wet / 42 dry Matt: 15 wet / 41 dry Silken: 13 wet / 42 dry Bush-hammered: 68 wet / 75 dry	
Tactility/Visibility	NPD	
Thermal conductivity	1.86 W/m·K	
Durability	Non relevant	
Thermal shock resistance	-18,30%	
Impact resistance	5,6 J	
Freeze and thaw resistance	104,0%	

The performance of the product identified in point 1 is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 2.

Signed for and on behalf of MARMOL COMPAC S.A

Francisco Sanchis (CEO)



Real de Gandía, July 1st, 2013

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SPAIN

PORTUGAL

USA

UK

BELGIUM

SINGAPORE

UAE

COMPAC
THE SURFACES COMPANY