



EN 14411:2012

05

DECLARATION OF PERFORMANCE DOP.PG - UGL

(in accordance to Annex III of the Regulation (EU) No. 305/2011
of the European Parliament and of the Council of 9th of March 2011)

Unglazed Dry Pressed Ceramic Tiles with water absorption $E_b \leq 0,5\%$

1.Product Identification

Unique identification code of the product-type

DOP.PG - UGL - Unglazed Dry Pressed Ceramic Tiles, with water absorption $E_b \leq 0,5\%$ (EN 14411:2012 - Group Bla - UGL), in accordance to CINCA catalogues in force at date of this statement.

For the information about the range, size, reference and batch please refer to the marks on the boxes.

2.Intended Use

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

Ceramic tiles for wall and floor finishes, interiors and exteriors, excluding the use as wall coverings when subject to specific regulations on hazardous substances (ex: when glazed products are used on surfaces where they have direct contact with food).

3.Manufacturer

Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11 (5)

CINCA - Companhia Industrial de Cerâmica, S.A.
Rua Principal, 39 - Apartado 12
P-4509-908 Fiães VFR
PORTUGAL

4.Authorised Representative

Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2)

Not Applicable.

5.System of Assessment

System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V

System 4 in accordance to Annex V, section 1.5 of the Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9th of March 2011.

6.Harmonized Standard

In case of the declaration of performance concerning a construction product covered by a harmonized standard

EN 14411:2012
Group Bla - UGL

Notified Body

NB 0855

CENTRO TECNOLÓGICO DA CERÂMICA E DO VIDRO
R. Coronel Veiga Simão Apartado 8052
3020-053 COIMBRA
PORTUGAL

Telephone: (+351) 239 499 200
Fax: (+351) 239 499 204
Email: centro@ctcv.pt
Website: www.ctcv.pt

7.Declared Performance

| Essential Characteristics | Performance | Test Standard | Harmonized Technical Specification |
|--|-----------------------------|----------------------|------------------------------------|
| Reaction to Fire | Class A1 / A1 _{FL} | CWT (Dec. 96/603/EC) | |
| Release of Dangerous Substances, for: | | | |
| - Cadmium | Not Applicable | EN ISO 10545-15 | |
| - Lead | Not Applicable | EN ISO 10545-15 | |
| Breaking Strength, for: | | | |
| - Thickness ≥ 7,5 mm | ≥ 1300 N | EN ISO 10545-4 | |
| - Thickness < 7,5 mm | ≥ 700 N | EN ISO 10545-4 | |
| Bond Strength / Adhesion, for: | See Note (1) | | |
| - Cementitious Adhesives (Type C2) | > 1 N/mm ² | EN 12004 4.1 | EN 14411:2012 |
| - Dispersion Adhesives (Type D1) | > 1 N/mm ² | EN 12004 4.2 | |
| - Reaction Resin Adhesives (Type R2) | > 2 N/mm ² | EN 12004 4.3 | |
| - Mortar | NPD | EN 1015-12 | |
| Thermal Shock Resistance | Pass | EN ISO 10545-9 | |
| Slipperiness, for: | | | |
| - Barefoot (Ramp Test, Annex A) | See Annex PG-UGL | CEN/TS 16165 | |
| - Shod (Ramp Test, Annex B) | See Annex PG-UGL | CEN/TS 16165 | |
| Tactility | NPD | CEN/TS 15209 | |
| Durability, for: | | | |
| - Internal Uses: | Pass | - | |
| - External Uses: Freeze-thaw Resistance | Pass | EN ISO 10545-12 | |

Note (1): The laboratorial determination regarding the adhesion of ceramic tiles to mortar / cement glue is merely indicative and relevant only under certain specific circumstances, namely, according to the harmonized standard, "only when the tile is used on walls subject to requisites against the fall of objects in trafficable areas.". The results obtained and declared are a result of tests carried out under ideal laboratorial conditions, and therefore a correlation between the declared adhesion results and the performance of the tile in use may not exist, since application techniques and the different types of support can strongly influence the final performance.

Note (2): Under Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18th of December 2006 (REACH), article 3, number 3, floor and wall tiles are considered articles and are not expected to release any substances when used in normal and reasonably predicted conditions, reason why any safety data sheet for its fixing, transport or use in the market, is not necessary.

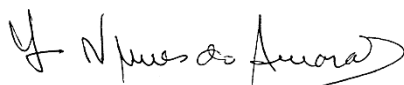
Note (3): Wall and floor tiles are not classified as hazardous according to the Regulation (EC) No. 1272/2008 of the European Parliament and of the Council of 16th of December 2008.

Declaration

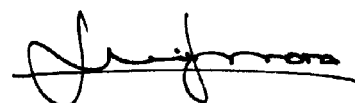
The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) N.º 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

José Nunes do Amaral
General Manager



Luís Pedro Mota
Quality, Environment & Safety Manager



At Fiães on 01-07-2014

0108201410596

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www.cinca.pt

DECLARAÇÃO DE DESEMPENHO (ANEXO PG-UGL)

DECLARATION OF PERFORMANCE (ANNEX PG-UGL) ❖ DÉCLARATION DES PERFORMANCES (ANNEXE PG-UGL)
LEISTUNGSERKLÄRUNG (ANHANG PG-UGL) ❖ DICHIARAZIONE DI PRESTRAZIONE (ALLEGATO PG-UGL)

| Escorregamento Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
|--|--|--|----------------------|-------|-----|-------------|-------|-------------|------|-------------|
| Série Range Série Serie Serie | Formato Size Format Format Formato | Referência Reference Référence Referenz Codici | (EU) CEN TS 16165 | | | (DE) DIN | | (FR) NF | | (ES) CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| | | | | | | | | | | |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0100 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0105 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0106 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0112 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0114 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0116 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0120 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0129 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0131 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0201 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0203 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0204 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0207 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0214 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0215 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | 2,5 x 2,5 x 0,35 cm | 0309 | ≥ 24° | > 11° | 39 | C | R10 | PC10 | PN24 | Clase 2 |
| Porcelânico | M 20 x 20 x 1,2 cm | 4300 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm | 4303 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm | 4329 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm | 4330 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm | 4331 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm | 4336 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm | 4338 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm AD | 4300 | ≥ 18° | > 20° | NPD | B | R11 | PC20 | PN18 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm AD | 4303 | ≥ 18° | > 20° | NPD | B | R11 | PC20 | PN18 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm AD | 4329 | ≥ 18° | > 20° | NPD | B | R11 | PC20 | PN18 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm AD | 4330 | ≥ 18° | > 20° | NPD | B | R11 | PC20 | PN18 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm AD | 4331 | ≥ 18° | > 20° | NPD | B | R11 | PC20 | PN18 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm AD | 4336 | ≥ 18° | > 20° | NPD | B | R11 | PC20 | PN18 | NPD |
| Porcelânico | M 20 x 20 x 1,2 cm AD | 4338 | ≥ 18° | > 20° | NPD | B | R11 | PC20 | PN18 | NPD |

| Escorregamento Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
|--|--|--|----------------------|-------|-----|-------------|-------|-------------|------|-------------|
| Série Range Série Serie Serie | Formato Size Format Format Formato | Referência Reference Référence Referenz Codici | (EU) CEN TS 16165 | | | (DE) DIN | | (FR) NF | | (ES) CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| Porcelânico | M 30 x 30 x 0,75 cm | 4300 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 30 x 30 x 0,75 cm | 4303 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 30 x 30 x 0,75 cm | 4329 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 30 x 30 x 0,75 cm | 4330 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 30 x 30 x 0,75 cm | 4331 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 30 x 30 x 0,75 cm | 4336 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Porcelânico | M 30 x 30 x 0,75 cm | 4338 | ≥ 12° | > 11° | NPD | A | R10 | PC10 | PN12 | NPD |
| Adamastor | 12 x 49 x 0,97 cm | 8620 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 12 x 49 x 0,97 cm | 8621 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 12 x 49 x 0,97 cm | 8622 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 12 x 49 x 0,97 cm | 8623 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 12 x 49 x 0,97 cm | 8624 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 12 x 49 x 0,97 cm | 8625 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 49 x 0,97 cm | 8620 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 49 x 0,97 cm | 8621 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 49 x 0,97 cm | 8622 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 49 x 0,97 cm | 8623 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 49 x 0,97 cm | 8624 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 49 x 0,97 cm | 8625 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 49 x 0,97 cm L | 8620 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 49 x 0,97 cm L | 8621 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 49 x 0,97 cm L | 8622 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 49 x 0,97 cm L | 8623 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 49 x 0,97 cm L | 8624 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 49 x 0,97 cm L | 8625 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 99 x 1,1 cm | 8620 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 99 x 1,1 cm | 8621 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 99 x 1,1 cm | 8622 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 99 x 1,1 cm | 8623 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 99 x 1,1 cm | 8624 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 99 x 1,1 cm | 8625 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | 49 x 99 x 1,1 cm AD | 8620 | ≥ 24° | > 28° | 52 | C | R12 | PC27 | PN24 | Clase 3 |
| Adamastor | 49 x 99 x 1,1 cm AD | 8621 | ≥ 24° | > 28° | 52 | C | R12 | PC27 | PN24 | Clase 3 |
| Adamastor | 49 x 99 x 1,1 cm AD | 8622 | ≥ 24° | > 28° | 52 | C | R12 | PC27 | PN24 | Clase 3 |
| Adamastor | 49 x 99 x 1,1 cm AD | 8623 | ≥ 24° | > 28° | 52 | C | R12 | PC27 | PN24 | Clase 3 |
| Adamastor | 49 x 99 x 1,1 cm AD | 8624 | ≥ 24° | > 28° | 52 | C | R12 | PC27 | PN24 | Clase 3 |
| Adamastor | 49 x 99 x 1,1 cm AD | 8625 | ≥ 24° | > 28° | 52 | C | R12 | PC27 | PN24 | Clase 3 |

| Escorregamento | | | | | | | | | | |
|--|--------------------------------------|--|--------------|-------|-----|-------|-------|-------------|------|---------|
| Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
| Série Range Série Serie Serie | Formato Size Format Formato | Referência Reference Référence Referenz Codici | (EU) | | | (DE) | | (FR) | | (ES) |
| | | | CEN TS 16165 | | | DIN | | NF | | CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| Adamastor | 49 x 99 x 1,1 cm L | 8620 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 99 x 1,1 cm L | 8621 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 99 x 1,1 cm L | 8622 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 99 x 1,1 cm L | 8623 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 99 x 1,1 cm L | 8624 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | 49 x 99 x 1,1 cm L | 8625 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Adamastor | M 50 x 50 x 0,97 cm | 8620 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | M 50 x 50 x 0,97 cm | 8621 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | M 50 x 50 x 0,97 cm | 8622 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | M 50 x 50 x 0,97 cm | 8623 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | M 50 x 50 x 0,97 cm | 8624 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Adamastor | M 50 x 50 x 0,97 cm | 8625 | ≥ 12° | > 11° | 25 | A | R10 | PC10 | PN12 | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8830 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8831 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8832 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8833 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8830/990 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8831/990 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8832/990 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm | 8833/990 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 24 x 99 x 1,1 cm AD | 8830 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Auth. Concrete | 24 x 99 x 1,1 cm AD | 8831 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Auth. Concrete | 24 x 99 x 1,1 cm AD | 8832 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Auth. Concrete | 24 x 99 x 1,1 cm AD | 8833 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8830 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8831 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8832 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8833 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8830/990 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8831/990 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8832/990 | NPD | > 11° | 26 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm | 8833/990 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Auth. Concrete | 49 x 99 x 1,1 cm AD | 8830 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Auth. Concrete | 49 x 99 x 1,1 cm AD | 8831 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Auth. Concrete | 49 x 99 x 1,1 cm AD | 8832 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Auth. Concrete | 49 x 99 x 1,1 cm AD | 8833 | ≥ 12° | > 20° | 41 | A | R11 | PC20 | PN12 | Clase 2 |
| Basaltina | 16 x 99 x 1,1 cm | 8780 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |

| Escorregamento | | | | | | | | | | |
|--|--------------------------------------|--|--------------|-------|-----|-------|-------|-------------|------|---------|
| Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
| Série Range Série Serie Serie | Formato Size Format Formato | Referência Reference Référence Referenz Codici | (EU) | | | (DE) | | (FR) | | (ES) |
| | | | CEN TS 16165 | | | DIN | | NF | | CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| Basaltina | 16 x 99 x 1,1 cm | 8784 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 16 x 99 x 1,1 cm | 8786 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 16 x 99 x 1,1 cm AD | 8780 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 16 x 99 x 1,1 cm AD | 8784 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 16 x 99 x 1,1 cm AD | 8786 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 16 x 99 x 1,1 cm L | 8780 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 16 x 99 x 1,1 cm L | 8784 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 16 x 99 x 1,1 cm L | 8786 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 24 x 99 x 1,1 cm | 8780 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 24 x 99 x 1,1 cm | 8784 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 24 x 99 x 1,1 cm | 8786 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 24 x 99 x 1,1 cm AD | 8780 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 24 x 99 x 1,1 cm AD | 8784 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 24 x 99 x 1,1 cm AD | 8786 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 24 x 99 x 1,1 cm L | 8780 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 24 x 99 x 1,1 cm L | 8784 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 24 x 99 x 1,1 cm L | 8786 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 49 x 49 x 0,97 cm | 8780 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 49 x 49 x 0,97 cm | 8784 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 49 x 49 x 0,97 cm | 8786 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 49 x 49 x 0,97 cm AD | 8780 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 49 x 49 x 0,97 cm AD | 8784 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 49 x 49 x 0,97 cm AD | 8786 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 49 x 49 x 0,97 cm L | 8780 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 49 x 49 x 0,97 cm L | 8784 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 49 x 49 x 0,97 cm L | 8786 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 49 x 99 x 1,1 cm | 8780 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 49 x 99 x 1,1 cm | 8784 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 49 x 99 x 1,1 cm | 8786 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | 49 x 99 x 1,1 cm AD | 8780 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 49 x 99 x 1,1 cm AD | 8784 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 49 x 99 x 1,1 cm AD | 8786 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | 49 x 99 x 1,1 cm L | 8780 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 49 x 99 x 1,1 cm L | 8784 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | 49 x 99 x 1,1 cm L | 8786 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Basaltina | M 50 x 50 x 0,97 cm | 8780 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | M 50 x 50 x 0,97 cm | 8784 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |

| Escorregamento Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
|--|--|--|----------------------|-------|-----|-------------|-------|-------------|------|-------------|
| Série Range Série Serie Serie | Formato Size Format Format Formato | Referência Reference Référence Referenz Codici | (EU) CEN TS 16165 | | | (DE) DIN | | (FR) NF | | (ES) CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| Basaltina | M 50 x 50 x 0,97 cm | 8786 | ≥ 12° | > 11° | 36 | A | R10 | PC10 | PN12 | Clase 2 |
| Basaltina | M 50 x 50 x 0,97 cm AD | 8780 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | M 50 x 50 x 0,97 cm AD | 8784 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Basaltina | M 50 x 50 x 0,97 cm AD | 8786 | ≥ 24° | > 28° | 54 | C | R12 | PC27 | PN24 | Clase 3 |
| Bavaria Stone | M 50 x 50 x 0,97 cm | 8790 | ≥ 18° | > 11° | NPD | B | R10 | PC10 | PN18 | NPD |
| Celtic | 49 x 49 x 0,97cm | 8421 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Celtic | 49 x 49 x 0,97cm | 8422 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Celtic | 49 x 49 x 0,97cm | 8423 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Celtic | 49 x 49 x 0,97cm | 8424 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Celtic | M 50 x 50 x 0,97 cm | 8421 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Celtic | M 50 x 50 x 0,97 cm | 8422 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Celtic | M 50 x 50 x 0,97 cm | 8423 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Celtic | M 50 x 50 x 0,97 cm | 8424 | ≥ 12° | ≥ 6° | NPD | A | R9 | PC6 | PN12 | NPD |
| Factory | M 50 x 50 x 0,97 cm | 8820 | NPD | > 11° | 22 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Factory | M 50 x 50 x 0,97 cm | 8821 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Factory | M 50 x 50 x 0,97 cm | 8822 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Factory | M 50 x 50 x 0,97 cm | 8823 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Factory | M 50 x 50 x 0,97 cm AD | 8820 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Factory | M 50 x 50 x 0,97 cm AD | 8821 | ≥ 12° | > 20° | 36 | A | R11 | PC20 | PN12 | Clase 2 |
| Factory | M 50 x 50 x 0,97 cm AD | 8822 | ≥ 12° | > 20° | 36 | A | R11 | PC20 | PN12 | Clase 2 |
| Factory | M 50 x 50 x 0,97 cm AD | 8823 | ≥ 12° | > 20° | 36 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 16 x 99 x 1,1 cm | 8710 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8712 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8716 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8720 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8732 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8740 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8742 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8744 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Imagine | 16 x 99 x 1,1 cm | 8754 | ≥ 18° | > 11° | 24 | B | R10 | PC10 | PN18 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm | 8770 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm | 8771 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm | 8772 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm | 8773 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm | 8774 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8710 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8712 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |

| Escorregamento | | | | | | | | | | |
|--|---|--|--------------|-------|-----|-------|-------|-------------|------|---------|
| Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
| Série Range Série Serie Serie | Formato Size Format Formato Formato | Referência Reference Référence Referenz Codici | (EU) | | | (DE) | | (FR) | | (ES) |
| | | | CEN TS 16165 | | | DIN | | NF | | CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| Imagine | 16 x 99 x 1,1 cm AD | 8716 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8720 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8732 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8740 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8742 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8744 | ≥ 12° | > 20° | 28 | A | R11 | PC20 | PN12 | Clase 1 |
| Imagine | 16 x 99 x 1,1 cm AD | 8770 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 16 x 99 x 1,1 cm AD | 8771 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 16 x 99 x 1,1 cm AD | 8772 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 16 x 99 x 1,1 cm AD | 8773 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 16 x 99 x 1,1 cm AD | 8774 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 24 x 99 x 1,1 cm | 8770 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 24 x 99 x 1,1 cm | 8771 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 24 x 99 x 1,1 cm | 8772 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 24 x 99 x 1,1 cm | 8773 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 24 x 99 x 1,1 cm | 8774 | NPD | > 11° | 28 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Imagine | 24 x 99 x 1,1 cm AD | 8770 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 24 x 99 x 1,1 cm AD | 8771 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 24 x 99 x 1,1 cm AD | 8772 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 24 x 99 x 1,1 cm AD | 8773 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Imagine | 24 x 99 x 1,1 cm AD | 8774 | ≥ 12° | > 20° | 37 | A | R11 | PC20 | PN12 | Clase 2 |
| Origin | 16 x 99 x 1,1 cm | 8760 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 16 x 99 x 1,1 cm | 8761 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 16 x 99 x 1,1 cm | 8762 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 16 x 99 x 1,1 cm | 8763 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 16 x 99 x 1,1 cm AD | 8760 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 16 x 99 x 1,1 cm AD | 8761 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 16 x 99 x 1,1 cm AD | 8762 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 16 x 99 x 1,1 cm AD | 8763 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 16 x 99 x 1,1 cm L | 8760 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 16 x 99 x 1,1 cm L | 8761 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 16 x 99 x 1,1 cm L | 8762 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 16 x 99 x 1,1 cm L | 8763 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 24 x 99 x 1,1 cm | 8760 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 24 x 99 x 1,1 cm | 8761 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 24 x 99 x 1,1 cm | 8762 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 24 x 99 x 1,1 cm | 8763 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |

| Escorregamento | | | | | | | | | | |
|--|--|--|--------------|-------|-----|-------|-------|-------------|------|---------|
| Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
| Série Range Série Serie Serie | Formato Size Format Format Formato | Referência Reference Référence Referenz Codici | (EU) | | | (DE) | | (FR) | | (ES) |
| | | | CEN TS 16165 | | | DIN | | NF | | CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| Origin | 24 x 99 x 1,1 cm AD | 8760 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 24 x 99 x 1,1 cm AD | 8761 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 24 x 99 x 1,1 cm AD | 8762 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 24 x 99 x 1,1 cm AD | 8763 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 24 x 99 x 1,1 cm L | 8760 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 24 x 99 x 1,1 cm L | 8761 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 24 x 99 x 1,1 cm L | 8762 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 24 x 99 x 1,1 cm L | 8763 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 49 x 0,97cm | 8760 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 49 x 0,97cm | 8761 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 49 x 0,97cm | 8762 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 49 x 0,97cm | 8763 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 49 x 0,97cm AD | 8760 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 49 x 0,97cm AD | 8761 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 49 x 0,97cm AD | 8762 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 49 x 0,97cm AD | 8763 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 49 x 0,97cm L | 8760 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 49 x 0,97cm L | 8761 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 49 x 0,97cm L | 8762 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 49 x 0,97cm L | 8763 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 99 x 1,1 cm | 8760 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 99 x 1,1 cm | 8761 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 99 x 1,1 cm | 8762 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 99 x 1,1 cm | 8763 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | 49 x 99 x 1,1 cm AD | 8760 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 99 x 1,1 cm AD | 8761 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 99 x 1,1 cm AD | 8762 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 99 x 1,1 cm AD | 8763 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |
| Origin | 49 x 99 x 1,1 cm L | 8760 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 99 x 1,1 cm L | 8761 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 99 x 1,1 cm L | 8762 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | 49 x 99 x 1,1 cm L | 8763 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Origin | M 50 x 50 x 0,97 cm | 8760 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | M 50 x 50 x 0,97 cm | 8761 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | M 50 x 50 x 0,97 cm | 8762 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | M 50 x 50 x 0,97 cm | 8763 | ≥ 12° | > 11° | 35 | A | R10 | PC10 | PN12 | Clase 1 |
| Origin | M 50 x 50 x 0,97 cm AD | 8760 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 |

| Escorregamento Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | | |
|--|--------------------------------------|--|----------------------|-------|-----|-------------|-------|-------------|------|-------------|--|
| Série Range Série Serie Serie | Formato Size Format Formato | Referência Reference Référence Referenz Codici | (EU) CEN TS 16165 | | | (DE) DIN | | (FR) NF | | (ES) CTC | |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | | |
| Origin | M 50 x 50 x 0,97 cm AD | 8761 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 | |
| Origin | M 50 x 50 x 0,97 cm AD | 8762 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 | |
| Origin | M 50 x 50 x 0,97 cm AD | 8763 | ≥ 24° | > 28° | 49 | C | R12 | PC27 | PN24 | Clase 3 | |
| Stone Cut | 16 x 99 x 1,1 cm | 8660 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 16 x 99 x 1,1 cm | 8661 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 16 x 99 x 1,1 cm | 8662 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 16 x 99 x 1,1 cm | 8663 | NPD | > 11° | 27 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 16 x 99 x 1,1 cm AD | 8660 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 16 x 99 x 1,1 cm AD | 8661 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 16 x 99 x 1,1 cm AD | 8662 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 16 x 99 x 1,1 cm AD | 8663 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 16 x 99 x 1,1 cm L | 8660 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 16 x 99 x 1,1 cm L | 8661 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 16 x 99 x 1,1 cm L | 8662 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 16 x 99 x 1,1 cm L | 8663 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm | 8660 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 24 x 99 x 1,1 cm | 8661 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 24 x 99 x 1,1 cm | 8662 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 24 x 99 x 1,1 cm | 8663 | NPD | > 11° | 27 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 24 x 99 x 1,1 cm AD | 8660 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm AD | 8661 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm AD | 8662 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm AD | 8663 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm L | 8660 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm L | 8661 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm L | 8662 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 24 x 99 x 1,1 cm L | 8663 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 49 x 49 x 0,97cm | 8660 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 49 x 49 x 0,97cm | 8661 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 49 x 49 x 0,97cm | 8662 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 49 x 49 x 0,97cm | 8663 | NPD | > 11° | 27 | s.c. | R10 | PC10 | NPD | Clase 1 | |
| Stone Cut | 49 x 49 x 0,97cm AD | 8660 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 49 x 49 x 0,97cm AD | 8661 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 49 x 49 x 0,97cm AD | 8662 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 49 x 49 x 0,97cm AD | 8663 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD | |
| Stone Cut | 49 x 49 x 0,97cm L | 8660 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |
| Stone Cut | 49 x 49 x 0,97cm L | 8661 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD | |

| Escorregamento Slipperiness ❖ Glissance ❖ Rutschung ❖ Scivolosità | | | | | | | | | | |
|--|--|--|----------------------|-------|-----|-------------|-------|-------------|------|-------------|
| Série Range Série Serie Serie | Formato Size Format Format Formato | Referência Reference Référence Referenz Codici | (EU) CEN TS 16165 | | | (DE) DIN | | (FR) NF | | (ES) CTC |
| | | | A | B | C | 51097 | 51130 | XP P 05-010 | | |
| | | | Barefoot | Shod | TRL | | | PC | PN | |
| | | | | | | | | | | |
| Stone Cut | 49 x 49 x 0,97cm L | 8662 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Stone Cut | 49 x 49 x 0,97cm L | 8663 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Stone Cut | 49 x 99 x 1,1 cm | 8660 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | 49 x 99 x 1,1 cm | 8661 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | 49 x 99 x 1,1 cm | 8662 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | 49 x 99 x 1,1 cm | 8663 | NPD | > 11° | 27 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | 49 x 99 x 1,1 cm AD | 8660 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |
| Stone Cut | 49 x 99 x 1,1 cm AD | 8661 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |
| Stone Cut | 49 x 99 x 1,1 cm AD | 8662 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |
| Stone Cut | 49 x 99 x 1,1 cm AD | 8663 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |
| Stone Cut | 49 x 99 x 1,1 cm L | 8660 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Stone Cut | 49 x 99 x 1,1 cm L | 8661 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Stone Cut | 49 x 99 x 1,1 cm L | 8662 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Stone Cut | 49 x 99 x 1,1 cm L | 8663 | NPD | NPD | NPD | NPD | NPD | NPD | NPD | NPD |
| Stone Cut | M 50 x 50 x 0,97 cm | 8660 | NPD | > 11° | 24 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | M 50 x 50 x 0,97 cm | 8661 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | M 50 x 50 x 0,97 cm | 8662 | NPD | > 11° | 25 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | M 50 x 50 x 0,97 cm | 8663 | NPD | > 11° | 27 | s.c. | R10 | PC10 | NPD | Clase 1 |
| Stone Cut | M 50 x 50 x 0,97 cm AD | 8660 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |
| Stone Cut | M 50 x 50 x 0,97 cm AD | 8661 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |
| Stone Cut | M 50 x 50 x 0,97 cm AD | 8662 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |
| Stone Cut | M 50 x 50 x 0,97 cm AD | 8663 | ≥ 12° | > 20° | NPD | A | R11 | PC20 | PN12 | NPD |

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