



BÄRWOLF

contemporary surfaces



MARMO CLASSICO

Timeless Aesthetics.

MARMO CLASSICO



MARMO CLASSICO is a tile collection that timelessly captures the natural beauty of fine marble finishes.

With seven classic colours, ranging from Nero Marquina to Emparador, it creates a harmonious atmosphere in both commercial and luxury private settings.

The 30 x 30 cm format emphasises the authentic character of the range, whilst the complementary 6 x 25 cm rectangular formats add creative accents in the same seven colours.

This results in timeless, individual interior designs with an elegant, high-quality appeal.







Thanks to its range of colours and formats, MARMO CLASSICO offers a wide variety of laying options. Whether it's a classic chequerboard pattern, harmonious tone-on-tone combinations or decorative accents using the rectangular formats on walls - this collection offers creative freedom for timeless and personalised interior design.

The matt finish creates a natural, modern look and a pleasant, secure underfoot feel. The R10/B slip resistance rating provides additional safety, making this collection the ideal choice for a wide range of residential and commercial applications.

The Soft Clean surface reduces maintenance to a minimum.

As a high-quality porcelain stoneware, MARMO CLASSICO also impresses with its robustness, durability and resilience.

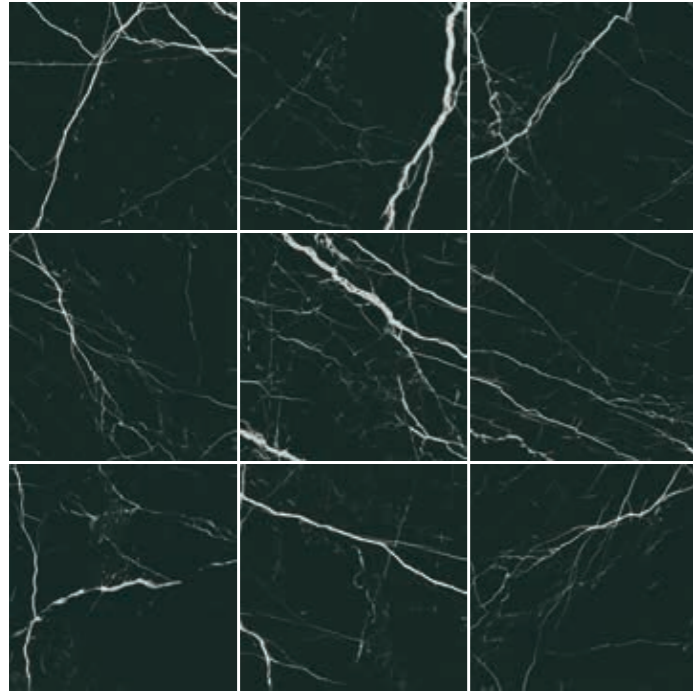






MARMO CLASSICO

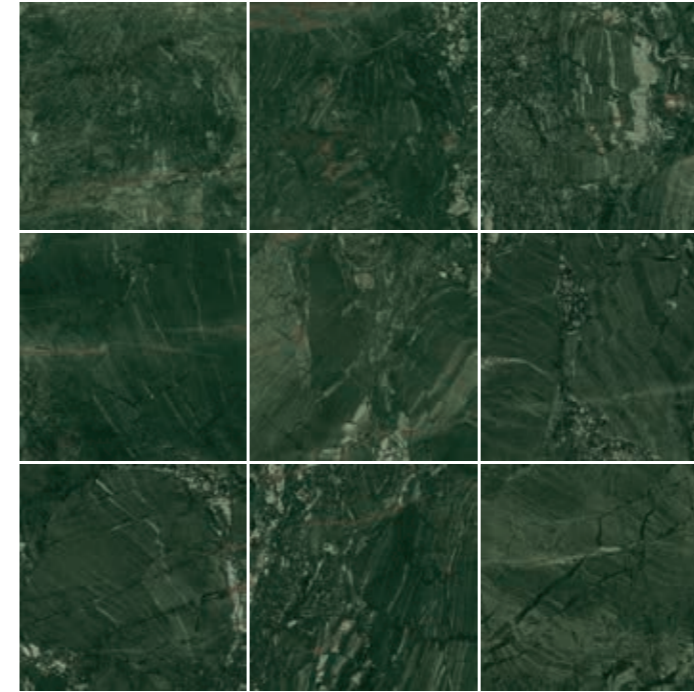
FEINSTEINZEUG | GRÈS CÉRAMÉ ÉMAILLÉ | PORCELAIN STONEWARE | DIN EN 14411 Group B1a



KE-26401 | Marmo Classico
30,0 x 30,0 x 0,8 cm
Nero Marquina
PEI 4 | R10/B | PG 97



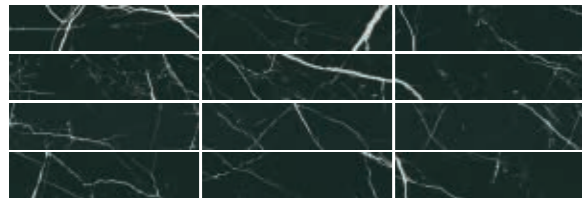
KE-26402 | Marmo Classico
30,0 x 30,0 x 0,8 cm
Carrara
PEI 4 | R10/B | PG 97



KE-26403 | Marmo Classico
30,0 x 30,0 x 0,8 cm
Verde Alpi
PEI 4 | R10/B | PG 97



KE-26404 | Marmo Classico
30,0 x 30,0 x 0,8 cm
Crema Marfil
PEI 4 | R10/B | PG 97



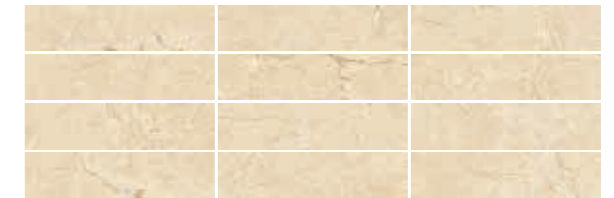
KE-26408 | Marmo Classico
6,0 x 25,0 x 0,8 cm
Nero Marquina
PEI 4 | R10/B | PG 98



KE-26409 | Marmo Classico
6,0 x 25,0 x 0,8 cm
Carrara
PEI 4 | R10/B | PG 98



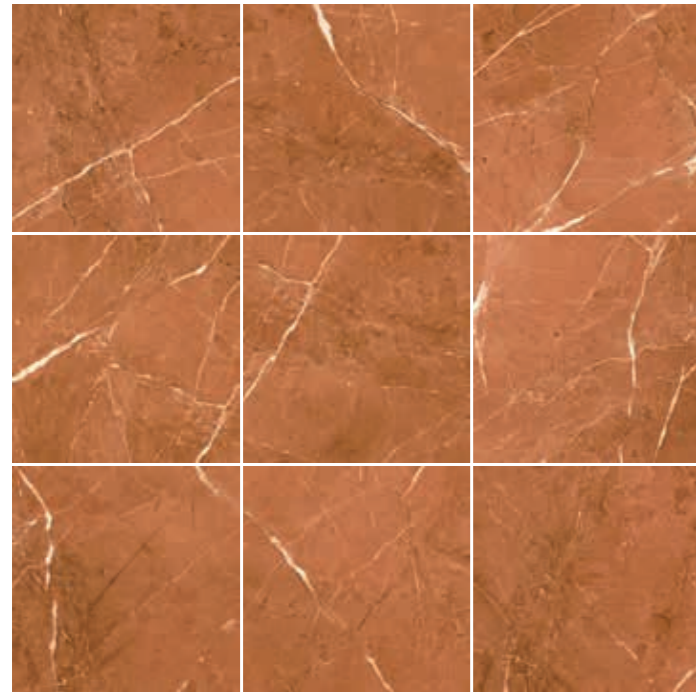
KE-26410 | Marmo Classico
6,0 x 25,0 x 0,8 cm
Verde Alpi
PEI 4 | R10/B | PG 98



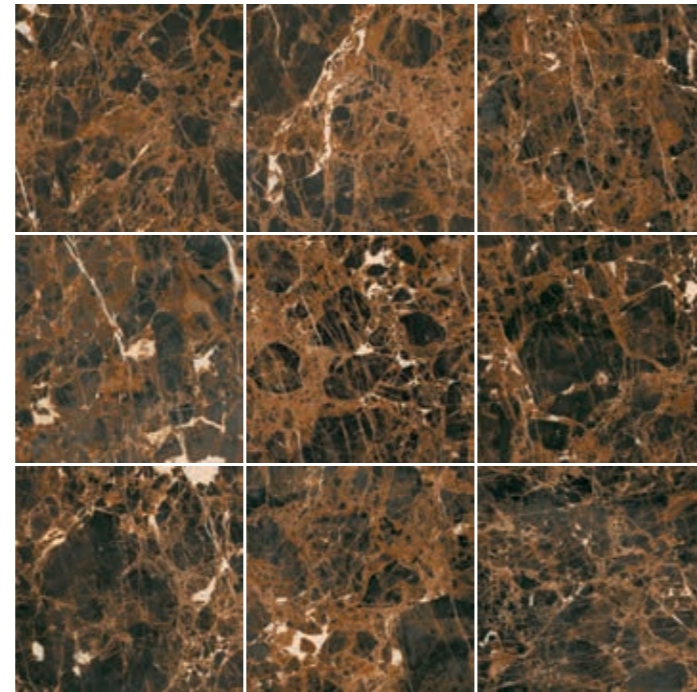
KE-26411 | Marmo Classico
6,0 x 25,0 x 0,8 cm
Crema Marfil
PEI 4 | R10/B | PG 98

MARMO CLASSICO

FEINSTEINZEUG | GRÈS CÉRAME ÉMAILLÉ | PORCELAIN STONEWARE | DIN EN 14411 Group B1a



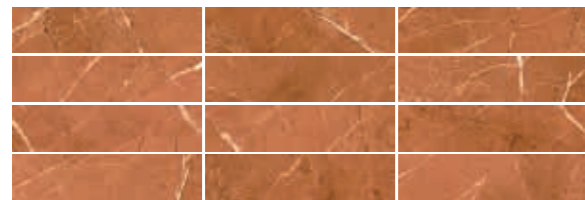
KE-26405 | Marmo Classico
30,0 x 30,0 x 0,8 cm
Alicante
PEI 4 | R10/B | PG 97



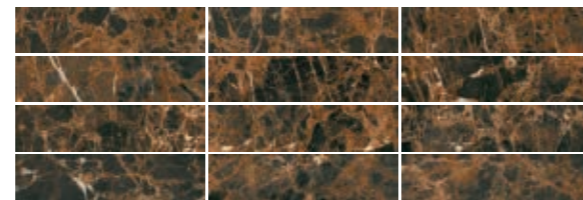
KE-26406 | Marmo Classico
30,0 x 30,0 x 0,8 cm
Emparador
PEI 4 | R10/B | PG 97



KE-26407 | Marmo Classico
30,0 x 30,0 x 0,8 cm
Taj Mahal
PEI 4 | R10/B | PG 97



KE-26412 | Marmo Classico
6,0 x 25,0 x 0,8 cm
Alicante
PEI 4 | R10/B | PG 98



KE-26413 | Marmo Classico
6,0 x 25,0 x 0,8 cm
Emparador
PEI 4 | R10/B | PG 98



KE-26414 | Marmo Classico
6,0 x 25,0 x 0,8 cm
Taj Mahal
PEI 4 | R10/B | PG 98



SAFETY PLUS steht für DIN EN-geprüfte Sicherheit.

Für die trittsichere Wirkung garantieren die Richtlinien der deutschen DIN EN-Normen. So können Sie sicher sein, sowohl für nassbelastete Barfußbereiche wie in Bad und Sauna (A-, B-, C-Klassifizierung) als auch für Arbeitsräume und Bereiche mit erhöhter Rutschgefahr (R-Klassifizierung) nicht nur einen zeitlos schönen, sondern vor allem einen sicheren Bodenbelag ausgewählt zu haben.

SAFETY PLUS est synonyme de sécurité certifiée selon la norme DIN EN.

Les directives des normes allemandes DIN EN garantissent l'efficacité antidérapante. Vous pouvez ainsi être sûr d'avoir choisi un revêtement de sol non seulement d'une beauté intemporelle, mais surtout sûr, tant pour les zones humides où l'on marche pieds nus, comme la salle de bains et le sauna (classification A, B, C) que pour les locaux de travail et les zones présentant un risque accru de glissade (classification R).

SAFETY PLUS means DIN EN-certified safety.

The safe, non-slip aspect is guaranteed by Germany's DIN EN standards. This gives you the assurance that the flooring you have chosen is not only timeless elegant but is also safe, even in the wet areas of bathrooms and saunas where you tread in bare feet (A,B,C classification) or workrooms and spaces with a heightened risk of slipping (R classification).

ABMESSUNGEN | DIMENSIONS | DIMENSIONS

Nennmaß dimension nominale nominal size	6,0 x 25,0 cm	30,0 x 30,0 cm
Herstellmaß dimension de fabrication production size	6,0 x 25,0 cm	30,0 x 30,0 cm
Materialstärke épaisseur du matériau material thickness	8 mm	8 mm

VERPACKUNGSDATEN | DONNÉES D'EMBALLAGE | PACKAGING INFORMATION

Format dimension size	6,0 x 25,0 cm	30,0 x 30,0 cm
Stück / m ² pièces / m ² pieces / m ²	66,67	11,11
Stück / Karton pièces / boîte pieces / box	32	12
m ² / Karton m ² / boîte m ² / box	0,48	1,08
Kartons / Palette boîtes / palette boxes / pallet	138	48
m ² / Palette m ² / palette m ² / pallet	66,24	51,84
kg / Karton kg / boîte kg / box	8,47	21,28
kg / m ² kg / m ² kg / m ²	17,65	19,70
kg / Palette kg / palette kg / pallet	1.169	1.021

PREIS | PRIX | PRICE

Format dimension size	6,0 x 25,0 cm	30,0 x 30,0 cm
Preisgruppe groupe de prix price group	98	97
Preisgruppen-Mengeneinheit groupe de prix - unité de quantité price group quantity unit	m ²	m ²

PRODUKTNORM | NORME PRODUIT | PRODUCT STANDARD

DIN EN 14411, Gruppe BIa Anhang G

Trockengepresste keramische Fliesen und Platten mit geringer Wasseraufnahme ($E_w \leq 0,5 \%$), glasiert (Feinsteinzeugfliesen)

DIN EN 14411, groupe BIa annexe G

Carreaux céramiques pressés à sec à faible absorption d'eau ($E_w \leq 0,5 \%$), émaillés (carreaux en grès cérame)

DIN EN 14411, group BIa annex G

Dry-pressed ceramic tiles with low water absorption ($E_w \leq 0,5 \%$), glazed (porcelain stoneware tiles)

ANWENDUNGSBEREICHE | APPLICATIONS | AREAS OF USE

Format dimension size	6,0 x 25,0 cm	30,0 x 30,0 cm
Wand mur wall	✓	✓
Boden sol floor	✓	✓
Duschwand mur de douche shower wall	✓	✓
Duschboden sol de douche shower floor	✓	✓
Saunawand mur de sauna saunawall	✓	✓
Saunaboden sol de sauna sauna floor	✓	✓
Poolumrandung autour de la piscine pool surrounding	✓	✓
Pool-Treppenanlage escalier de piscine pool staircase	✓	✓
Poolwand Unterwasserbereich mur de piscine zone sous-marine pool wall underwater area	✓	✓
Poolboden Unterwasserbereich sol de piscine zone sous-marine pool floor underwater area	✓	✓

✓ = empfohlen | recommandé | recommended | - = nicht empfohlen | non recommandé | not recommended

TRITTSICHERHEIT | ANTIDÉRAPANT | SLIP RESISTANCE

nach | selon | according to DIN EN 16165

Format dimension size	6,0 x 25,0 cm	30,0 x 30,0 cm
Rutschhemmung Arbeitsbereich protection antidérapante zone de travail slip resistance in work areas	R10	R10
Rutschhemmung Barfußbereich protection antidérapante zone pieds nus slip resistance in barefoot areas	B	B

Serienname Series name Nom de série		MARMO CLASSICO 30,0 x 30,0 cm MARMO CLASSICO 6,0 x 25,0 cm	
Art.-Nr. Item no. N° d'art.	30,0 x 30,0 cm: KE-26401, KE-26402, KE-26403, KE-26404, KE-26405, KE-26406, KE-26407	Feinsteinzeug Wand- und Bodenfliese Porcelain stoneware wall and floor tile Grès cérame émaillé mural et de sol	
Klassifizierung nach Classification according to Classification selon:	EN 14411:2016-12	Gruppe Group Groupe Bl _a	
Trockengepresste keramische Fliesen und Platten Dry-pressed ceramic tiles Carreaux céramiques pressés à sec		Anhang/Appendix/Annexe G	
Leistungserklärung Declaration of performance Déclaration de performance	EU Nr. 305/2011	Nr. 2017-01	
	Prüfverfahren Norm Norme	Anforderung Requirement Exigence	Wert Value Valeur
Abmessung Dimension / Dimension			
Länge und Breite Linear dimensions Dimensions linéaires	-	-	300 x 300 mm 250 x 60 mm
Zulässige Abweichung Permitted deviation Écart autorisé	EN ISO 10545-2	± 0,6 %	erfüllt die Norm complies with the standard conforme à la norme
Dicke Thickness Épaisseur	-	-	8 mm
Zulässige Abweichung Permitted deviation Écart autorisé	EN ISO 10545-2	± 5 %	erfüllt die Norm complies with the standard conforme à la norme
Oberflächenbeschaffenheit Sorting Choix	EN ISO 10545-2	mind. 95 % der Fliesen und Platten müssen frei von sichtbaren Fehlern sein, die das Aussehen einer größeren Fläche beeinträchtigen würden.	erfüllt die Norm complies with the standard conforme à la norme
Physikalische Eigenschaften Physical properties / Propriétés physiques			
Wasseraufnahme Water absorption Absorption d'eau	EN ISO 10545-3	E ≤ 0,5 %	erfüllt die Norm complies with the standard conforme à la norme
Bruchlast Breaking strength Force de rupture	EN ISO 10545-4	min. 1.300 N	erfüllt die Norm complies with the standard conforme à la norme
Temperaturwechselbeständigkeit Thermal expansion coefficient Coefficient d'extension thermique	EN ISO 10545-9	gefordert required exigé	erfüllt die Norm complies with the standard conforme à la norme
Widerstand gegen Glasurrisse Glasierte Fliesen und Platten Resistance to glaze cracking Résistance aux fissures de l'émail	EN ISO 10545-11	gefordert required exigé	erfüllt die Norm complies with the standard conforme à la norme
Brandverhalten Reaction to fire Réaction au feu	EN ISO 13501-1	Klasse Class Classe A1 / A1 _{fl}	erfüllt die Norm complies with the standard conforme à la norme
Rutschhemmende Eigenschaften Slip-resistant properties / Propriétés antidérapantes			
Gewerbliche Arbeitsbereiche Commercial working areas Zones de travail commerciales	DIN EN 16165 Anhang/Appendix/Annexe B	Gruppen Groups Groupes R9 - R13	R 10
Barfußbereich Barefoot area Zone pieds nus	DIN EN 16165 Anhang/Appendix/Annexe A	Gruppen Groups Groupes A/B/C	B

LEISTUNGSERKLÄRUNG
nach BauPVo



Nr. 2017-01 Revision 01, Datum: 27.11.2025

- Eindeutiger Kenncode des Produkttyps: trockengepresste keramische Fliesen und Platten mit geringer Wasseraufnahme, Gruppe Bl_a (E_b ≤ 0,5 %), Anhang G
- Verwendungszweck: für Wand- und Bodenbeläge im Innenbereich
- Importeur: Bärwolf GmbH & Co. KG, Robert-Bosch-Str. 9, 44629 Herne
- System zur Bewertung und Überprüfung der Leistungsbeständigkeit: System 4
- Harmonisierte Norm: DIN EN 14411:2016
- Erklärte Leistung:

Wesentliche Merkmale	Leistung	Harmonisierte techn. Spezifikation
Brandverhalten	Klasse A1 _{FL}	DIN EN 14411:2016
Freisetzung gefährlicher Stoffe*:		
- Cadmium	NPD	DIN EN 14411:2016
- Blei	NPD	DIN EN 14411:2016
- sonstige	NPD	DIN EN 14411:2016
Bruchlast	NPD	DIN EN 14411:2016
Verbundfestigkeit/Haftfestigkeit:		
- zementhaltige Mörtel	NDP	DIN EN 14411:2016
- Dispersionsklebstoffe	NPD	DIN EN 14411:2016
- Reaktionsharzklebstoffe	NPD	DIN EN 14411:2016
Rutschhemmende Eigenschaften**	siehe Katalog	DIN EN 14411:2016
Temperaturwechselbeständigkeit	bestanden	DIN EN 14411:2016
Dauerhaftigkeit bei:		
- Anwendungen in Innenbereichen	bestanden	DIN EN 14411:2016
Taktilität***	NPD	DIN EN 14411:2016

* nur erforderlich bei Materialkontakt mit Lebensmitteln
** nur erforderlich bei vorhandenen nationalen gesetzlichen Anforderungen
*** nur für taktile Bodenflächen, d.h. wenn für Blinde oder Sehbehinderte gefordert

Die Leistung des vorstehenden Produkts entspricht den erklärten Leistungen.

Für die Erstellung der Leistungserklärung im Einklang mit der Verordnung (EU) Nr. 305/2011 ist allein der obengenannte Importeur verantwortlich.

Untezeichnet für den Importeur und im Namen des Importeurs von:

Thomas Höfges, Geschäftsführer
Name und Funktion

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Mail: info@baerwolf.com
www.baerwolf.com
Unterschrift

Herne, 27.11.2025

Ort und Datum der Ausstellung

NO VOC-Siegel
NO VOC label
NO VOC label



Register-Nummer der EPD-Zertifizierung
numéro d'enregistrement de la certification EPD
registration number of the EPD certification



EN 17160 - 035

GlobalEPD
A VERIFIED ENVIRONMENTAL DECLARATION

ECO PLATFORM
EPD
VERIFIED

**Environmental
Product
Declaration**

UNE-ISO 14025:2006
UNE-EN 15804:2012+A2:2020
UNE-EN 17160:2019

AENOR

Date of issue: 2024-09-16
Expiry date: 2029-09-16

Register code: GlobalEPD EN 17160 - 035

LAYING INSTRUCTIONS

Despite every precaution and our quality assurance measures in ongoing production, we ask that you check the products for any visible defects before laying them. We can no longer accept complaints of visible defects after the product has been laid. Please bear in mind when laying the product that you should always lay a mixture of products from different boxes/pallets, so that you achieve a good mixture of even minor nuance differences and an appearance that is homogenous on the whole.

Please observe the following instructions:

PREPARING THE SURFACE

The quality of the surface to be tiled is crucial for the successful laying of ceramic tiles. It must be structurally sound, clean and level. It must also be pre-filled plumb so that the tiles form an even surface that allows an orderly grouting job to be achieved.

LAYING THE TILES

The tiles should ideally be laid at a temperature of 20°C. Flexible polymer-modified adhesives should be used. The flexible adhesive should be applied using a suitable notched trowel (4 mm to 6 mm). The tiles must then be pressed into the adhesive bed and tapped into place with a grouting trowel (hard rubber grout spreader). If necessary, remove any adhesive that has been squeezed into the joints prior to grouting so that the color of the joints remains constant. For areas exposed to regular moisture, you should use reactive resin cements for tiling and grouting. You can find information about suitable adhesives from: SOPRO, PCI, ARDEX, MAPEI, WEBER.

Make absolutely sure that any adhesives, grouts, fillers, sealing slurry or similar that you use are compatible with each other, in other words that you work with products from a single manufacturer.

GROUTING

Flexible polymer-modified grout should be used for grouting. Once the tiling cement has hardened and any excess adhesive has been removed from the joints, grouting can be performed by using a rubber spreader. Excess material must be removed from the surface by using a sponge float or grouting sponge. Grouting may need to be repeated a second time in order to achieve a clean finish. It must be ensured that the joints are completely filled. After the grout has sufficiently hardened (finger test), wipe over the tiles, working diagonally to the joints by using a firm, lightly dampened sponge or sponge float. After the grout has fully dried, remove any film residue by using a lightly dampened sponge or a non-woven cloth. For areas exposed to moisture, you should use reactive resin cements for tiling and grouting. You can find information about suitable grouts from: SORPO, PCI, ARDEX, MAPEI, WEBER.

Make absolutely sure that any adhesives, grouts, fillers, sealing slurry or similar that you use are compatible with each other, in other words that you work with products from a single manufacturer.

CLEANING

During basic cleaning, please note that strongly acidic cleaning agents attack joints on a cement basis and the surfaces in general. For products with a metalloid coating in the glaze (e.g. SABI series), only neutral cleaning agents, i.e. no alkalis and/or acids, may be used. To protect the joints, please moisten them sufficiently before cleaning them. Then rinse off the cleaned surface thorough to neutralise any residues. For maintenance cleaning, clean water is generally sufficient. But you can also use commercial, non-greasy neutral cleaning agents. Avoid using brushes, pads or cleaning agents with abrasive additives. These can scratch the surface or permanently reduce the surface's non-slip qualities. Always observe the manufacturer's directions regarding use and safety warnings when using cleaning agents. We assume no liability for damages resulting from a failure to observe these instructions and warnings. You can find information about suitable products at your local specialist supplier.

These documents are not intended to be complete. Deviations may be necessary due to individual characteristics of a building site.



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