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Series **Acron**

The results shown represent an indicative approximation. This document does not constitute a contractual relationship. To place orders or check product availability, please contact the company.

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Acron White Mate 30x60 Xs Pb Rc

30x60 XS RC

Technical Data

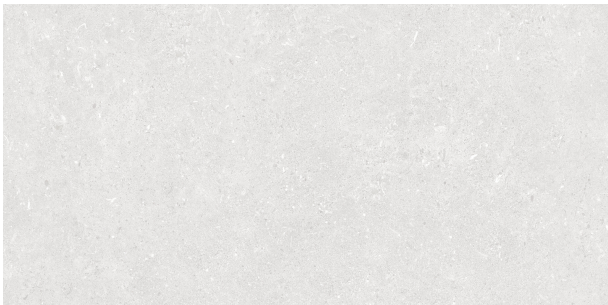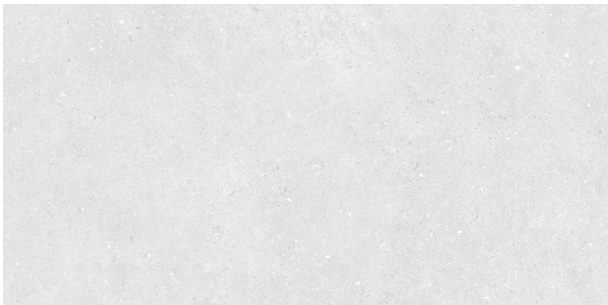| WALL | WHITE BODY | MATT | RECTIFIED | INKJET TECHNOLOGY | 2MM | V2 LIGERA SLIGHT | BIII E>10% | 32 VARIACIONES CHANGES |

Series: ACRON
Product: Acron White Mate 30x60 Xs Pb Rc
Size: 30x60 XS RC
Sales group G.134
Type: WALL TILE

Type of material   White body
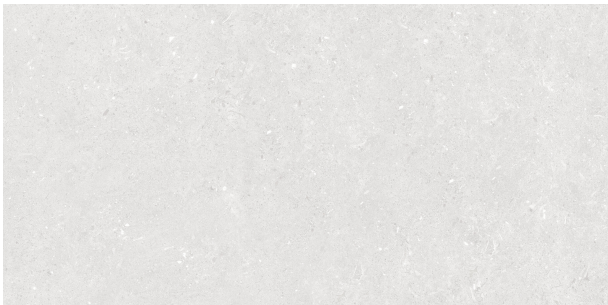Slipperness R:
Class:
UPEC:
Finish: MATT

Size	Product type	Pcs/Box	M2/Box	Kg/Box	Boxes/Pallet	M2/Pallet	Kg/Pallet
30x60 XS RC	Field Tile	9	1,620	20,666	40,000	64,800	826,640

Please note: the contents of this packaging list are for guidance only, the contents of the packaging may vary. Please consult our sales staff for the exact list.
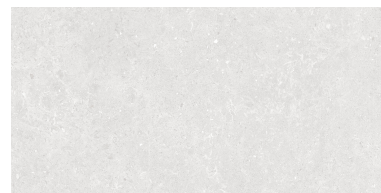
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Variations

Variations

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ACRON

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Technical Data   Acron White Mate 30x60 Xs Pb Rc

Family: **WALL TILE MATT**

Absortion Group: **BIII**

Size: **30x60 XS RC**

Worz Size (mm):   **600 x 300 x 7**

PHYSICAL CHARACTERISTICS

CHARACTERISTICS	STANDARD	VALUE
Dimensional tolerances and surface appearance	UNE-EN-ISO 10545-2	Complies with the standar
Water Absortion	UNE-EN-ISO 10545-3	E>10%
Breaking strenght (N)	UNE-EN-ISO 10545-4	>200
Flexural tensile strengthn (N/mm2)	UNE-EN-ISO 10545-4	>=15
Thermal shock resistance	UNE-EN-ISO 10545-9	Complies with the standar
Cracking resistance	UNE-EN-ISO 10545-11	Complies with the standar
Frost resistance	UNE-EN-ISO 10545-12	For indoor use only
Moisture expansion (mm/m)	UNE-EN-ISO 10545-10	0,2
Linear thermal expansion from 200°C to 1000°C	UNE-EN-ISO 10545-8	5,2x10-6 ?C-1
Reaction to fire	UNE-EN-ISO 13501-1	A1
DCOF	DCOF	

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CHEMICAL CHARACTERISTICS

CHARACTERISTICS	STANDARD	VALUE
Resistance to staining	UNE-EN-ISO 10545-14	Complies with the standars
Resistrance to chemicals and pool treatment products	UNE-EN-ISO 10545-13	Complies with the standars
Resistance to High concentration acids and bases	UNE-EN-ISO 10545-13	MIN HB
Resistance to Low concentration acids and bases	UNE-EN-ISO 10545-13	MIN LB