

CADAQUÉS.3 Quality

TECHNICAL SPECIFICATIONS

Composition		
Pile		80% PES 20%WO
Overall		60% PES 11% WO 6% CO 2% CV 21% FR Traitment
Width	ISO3932	152 +1/-0 cm
Weight	EN 12127	920 grs/m2 ± 8%
Thickness	EN ISO 5084	4 mm ± 0,5 mm
Strenght resistance	EN ISO 13934/1	
Warp		> 50 kg
Weft		> 60 kg
Abrasion resistance	EN ISO 12947	
Martindale		> 100.000 rubs
Colour Fastness		
Light	EN ISO 105-B02	≥ 6
Organic solvent cleaner	EN ISO 105-D02	≥ 4
Dry rubbing	EN ISO 105-X12	≥ 4-5
Wet rubbing	EN ISO 105-X12	≥ 4-5
Fire resistance	R. 118.03 (6,7 and 8 annexed)	E9*118R03/01*2052*03

IS TREATMENTS

IS-CLEAN

Water repellency: spray test	ISO 4920	≥ 4-5
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IS-ACTIVE

Water repellency: spray test	ISO 4920	≥ 4-5
Photocatalytic activity	ASTM D 5075-96	OK
Photocatalytic abatement	ISO 22197-1	> 22%

IS-VITAL ACTIVE

Antibacterial protection	ISO 20743	≥ LOG.3
Water repellency: spray test	ISO 4920	≥ 4-5
Photocatalytic activity	ASTM D 5075-96	OK
Photocatalytic abatement	ISO 22197-1	> 22%

IS-PURE

Antibacterial protection	ISO 20743	≥ LOG.3
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IS-NET

Antibacterial protection	ISO 20743	≥ LOG.3
Water repellency: spray test	ISO 4920	≥ 4-5

IS-VIROPURE

Antibacterial protection	ISO 20743	≥ LOG.5
Antiviral protection	ISO 18184	98% reduction in viral activity

IS-VIRONET

Antibacterial protection	ISO 20743	≥ LOG.5
Antiviral protection	ISO 18184	98% reduction in viral activity
Water repellency: spray test	ISO 4920	≥ 4-5

IS-VIROACTIVE

Antibacterial protection	ISO 20743	≥ LOG.5
Antiviral protection	ISO 18184	98% reduction in viral activity
Water repellency: spray test	ISO 4920	≥ 4-5
Photocatalytic activity	ASTM D 5075-96	OK
Photocatalytic abatement	ISO 22197-1	> 22%