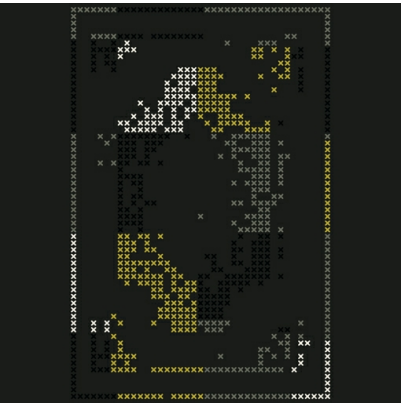




EXPLAIN CROSS STITCH BAROK
1202Y2 | PATTERN 288 X 384 CM |
CUSTOM RUG

PRODUCT SPECIFICATIONS

Surface structure	DIN ISO 2424	Frisé
Pile material	DIN ISO 2424	100% polyamide 6 Plus
Primary backing	DIN ISO 2424	75% PES / 25% PA-non woven
Finishing		Maatwerk
Pattern		288 x 384 cm Chromojet printed
(Secondary) backing	DIN ISO 2424	Action back
Gauge		1/10
Number of tufts	ISO 1763	217250 p/m²
Total weight	ISO 8543	 1989 g/m²
Total height	ISO 1765	 7.5 mm
Pile weight	DIN ISO 2424	1028 g/m²
Pile height	ISO 1766	5 mm
Pile density	ISO 8543	0.14 g/cm³
Manufacturation process	DIN ISO 2424	Tufted carpet
Design		Geometrisch

PERFORMANCE SPECIFICATIONS

Comfort level	EN 1307	 LC3
Usage classification	EN 1307	 33 - heavy project use
Castor chair test	EN 985	 Suitable for office chairs with castors

Slip resistance	EN 13893 DIN 51130		Antislip
Light fastness	DIN EN ISO 105 Bo2		≥ 5
Water fastness	DIN EN ISO 105 Eo1		≥ 4
Resistance to abrasion dry/wet	DIN EN ISO 105 X12		≥ 3-4
Antistatic	ISO 6356		Permanent antistatisch

TECHNICAL SPECIFICATIONS

Flammability	DIN EN 13501		Cfl-s1
Thermal resistance	ISO 8302		ca 0.15 m² K/W
Impact sound insulation	ISO 10140		28 dB
Static electrical propensity	ISO 6356		≤ 2.0 kV
Acoustical absorption	ISO 11654		0.20 αω

ENVIRONMENTAL SPECIFICATIONS

Formaldehyde emissions	EN 717-1		Complies with European E1 standard (European chamber method EN 717-1)
Green Label Plus			Yes
GuT			GuT-gecertificeerd
VOC emissions			A+ émissions dans l'air intérieur
CO ₂ neutral			Ja
Recyclable			Ja
CE			CE

PRODUCT OPTIONS

XXtra Care		We like to keep our floors beautiful for as long as possible. With XXtra Care we offer everyone with a LEOXX floor a periodical maintenance concept, matching the floor and its function. Ask about the possibilities and extend the lifespan of your floor.
------------	---	--

LEOXX B.V.

Sasdiijk 14, 8281 BM Genemuiden (NL)

T +31 30 635 10 00 | E info@leoxx.com | I www.leoxx.com

IBAN NL87 RABO 0305 9745 13 | KvK 30151348 | BTW NL807305157B01

LEOXX reserves the right to make technical adjustments that lead to quality improvement.



[View product](#)