

Questionnaire Product Request

Please mark the measurement unit.

* Please fill the marked fields so we can provide you with the product that best suits your requirements.

**Refers only for coated products.

Customer*:

Contact person*:

E-mail*:

Phone*:

Customer product name:

Date*:

I. Request description:

Product usage / Application*:

Target price*:

€/m² - kg - piece - lm

Required sample size*:

m² - kg

Potential quantity (annual)*:

m² - kg - piece - lm

II. General information:

Material shape*: Panel Roll Formed part (sketch, page 3)

1 - Inner Carton Tube (ø):.....mm

2 - Carton Tube Thickness:.....mm

Without Tube

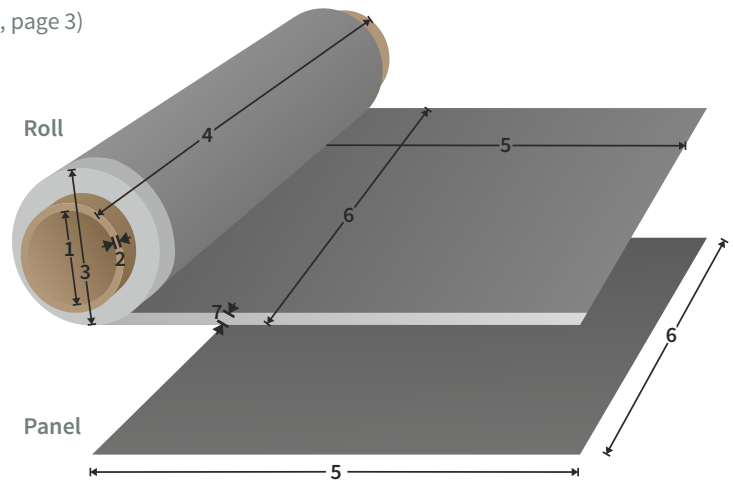
3 - Roll - max (ø outer):.....mm - cm

4 - Carton Tube Length:.....mm - cm

5 - Product Length*:.....cm - m

6 - Product Width*:.....cm - m

7 - Edge specification:.....



Zig Zag movement: YES tolerance

NO

Color**..... RAL..... CMYK.....

Raw material type*: AR Glass Basalt Carbon E-Glass ECR Glass Aramid Other.....

Sizing type*:

Packaging:

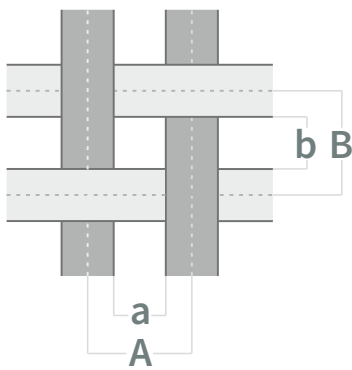
Fabric type*: Mesh Fabric Combimat Needled Sticked Warp knitted Other.....

Fabric weave: Plain Twill Satin Leno Other.....

Sewing type:..... Sewing length:..... mm

Coating type*:..... None Additional fillers:.....

Mesh size*:



	<input type="checkbox"/> Warp		<input type="checkbox"/> Weft
A	<input type="text"/>	mm ± <input type="text"/>	B <input type="text"/>
a	<input type="text"/>	mm ± <input type="text"/>	b <input type="text"/>
		Tolerance:	Tolerance:

Fabric density:..... threads/10cm threads/10cm Tolerances:.....
 warp weft

Yarn fineness:..... tex tex
 warp weft

..... g/m² ± %
 Product Weight*:..... Tolerance:.....

Tensile strength:

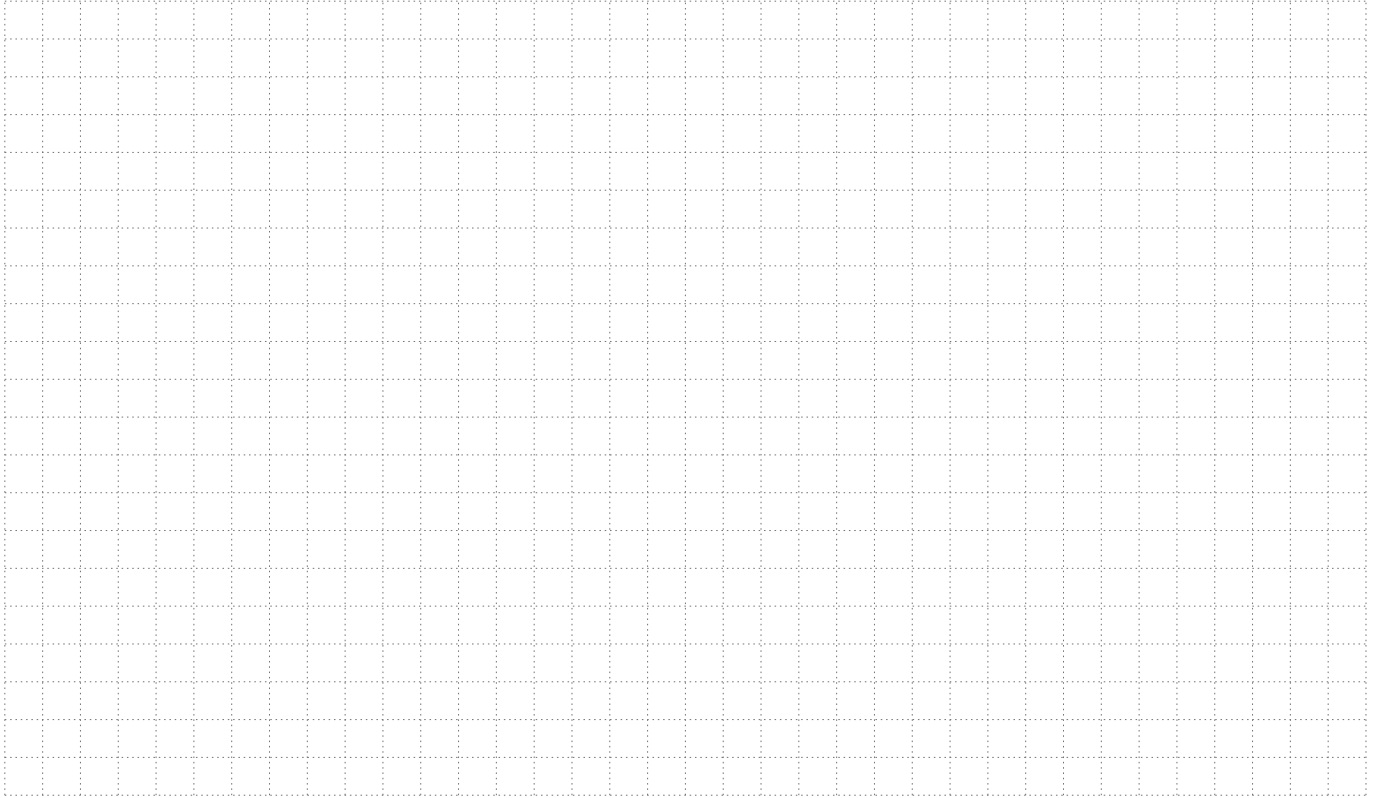
Min.	1 thread - N/5cm - kN/m
		warp / weft	Norm
Avg.	1 thread - N/5cm - kN/m
		warp / weft	Norm
Testing speed: mm/min		

..... ± mm
 Thickness:..... Tolerance:.....

Building Material Class:..... DIN 4102-1 EN 13501-1 Other.....

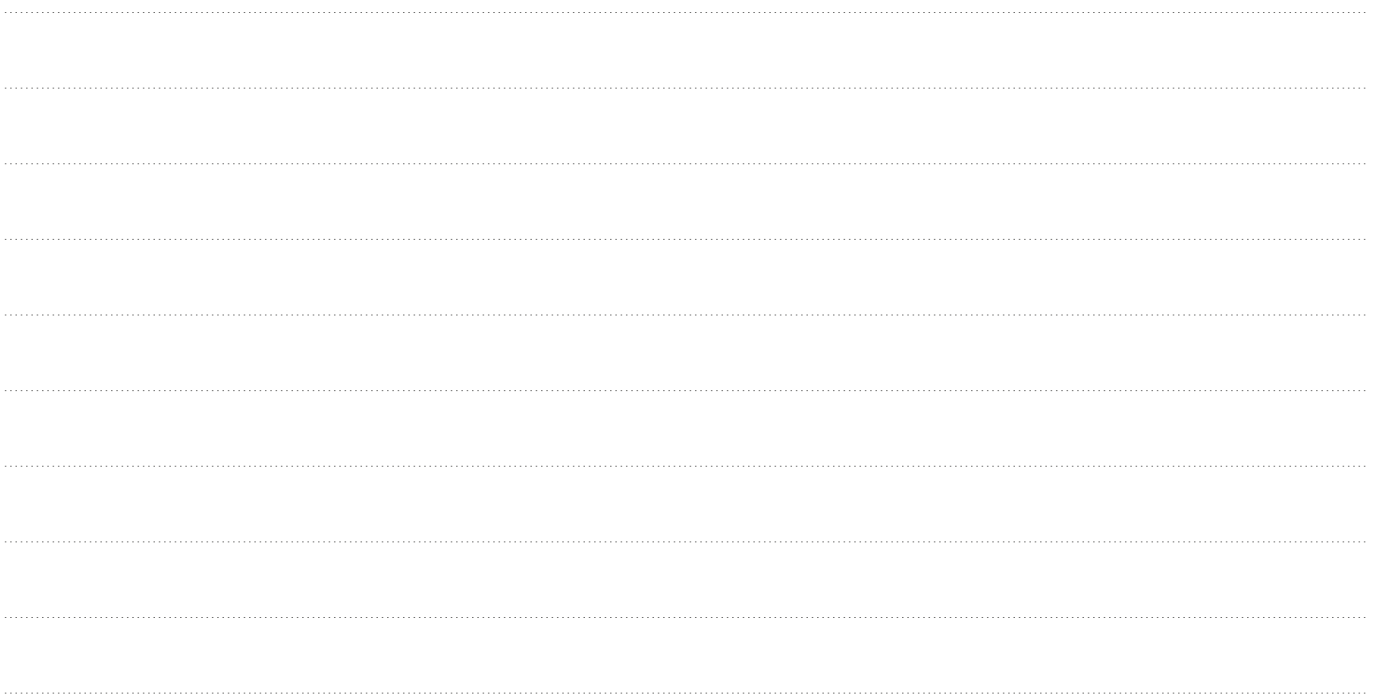
Special requirements:.....

Sketch:



Sample TDS Photo Report Other.....

Notes:



build solid.



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