

Basalt Armierungsnetz 3x3 mm

Artikel-Nr. 030.0003.10.10

<p>Basalt Fiber Geo-grid Certificate of Analysis</p>					
				Q/J 8.6.4-08-06	
Delivery time: 2019-7-8		Specification:			
Batch No. : 201906F29		Basalt Fiber Mesh without coating 3*3-160g/m ²			
Quantity: 112m ²		Quality Standard: Q/GBF 031-2016			
<p align="center">Inspection records</p>					
No.	Project		Standard Requirements	Test results	Results
1	weave	-	Mesh without coating	Line	Qualified
2	Exterior	-	No dirty or oil spot, or defects which affect to use	Line	Qualified
3	width	cm	112±1%	112	Qualified
4	warp net center-to-center spacing	mm	3±1	3.2	Qualified
5	weft net center-to-center spacing	mm	3±1	3.6	Qualified
6	Gram Weight	g/m ²	160±8%	162	Qualified
7	Combustible-matter content	%	1.0±0.3	1.06	Qualified
8	Warp Break Strength	N/50mm	≥750	779	Qualified
9	Weft Break Strength	N/50mm	≥750	1011	Qualified
<p>Integrated to determine:</p>					
<p align="center">Upon examination of this batch of qualified products</p>					
Re-Checker: JC1		Checker: JC3		Date: 2019-7-8	

Basalt Armierungsnetz 5x5

Artikel-Nr. 030.0005.10.10

Basalt Fiber Geo-grid Certificate of Analysis					
					Q/J8.6.4-08-06
Delivery time: 2017-1-4			Specification:		
Batch No.: 201701F03			Basalt Fiber Mesh 5*5-220g/m ²		
Quantity: m ²			Quality Standard: Q/GBF 031-2016		
Inspection records					
No.	Project		Standard Requirements	Test results	Results
1	weave	-	Mesh with coating	Line	Qualified
2	Exterior	-	No dirty or oil spot, or defects which affect to use	Line	Qualified
3	width	cm	100±1	101	Qualified
4	Gram Weight	g/m ²	220±8%	221	Qualified
5	Oil Content (%)	%	≥6.0	6.9	Qualified
6	Warp Break Strength	N/50mm	≥1750	2406	Qualified
7	Weft Break Strength	N/50mm	≥1750	2275	Qualified
Re-Checker: JC1			Checker: JC3		Date: 2017-1-4

Basalt Armierungsnetz 25x25

Artikel-Nr. 030.0025.10.20

Basalt Fiber Geo-grid Certificate of Analysis					
					Q/J8.2.4-08-06
Delivery time: 2018-1-9			Specification:		
Batch No. : 201801F08			Basalt Fiber Geo-grid 25*25-4m		
Quantity: m ²		Quality Standard: Q/GBF 031-2016			
Inspection records					
No.	Project		Standard Requirements	Test results	Results
1	weave	-	Geo-grid	Line	Qualified
2	Exterior	-	No dirty or oil spot, or defects which	Line	Qualified
3	width	cm	400±1%	402	Qualified
4	Gram Weight	g/m ²	350±8%	353	Qualified
5	Oil Content (%)	%	≥8%	10.5	Qualified
6	Warp Break Strength	N/50mm	≥3000	4898	Qualified
7	Weft Break Strength	N/50mm	≥3000	4925	Qualified
Integrated to determine:					
Upon examination of this batch of qualified products					
Re-Checker: Jiajia-Lv		Checker: Qingling-Yang		Date: 2018-1-9	

Bau + Instandsetzung

Landwirtschaft

Textilprodukte

Schiffsbau

Industrie

Basalt Armierungsnetz 50x50

Artikel-Nr. 030.0050.10.10

Basalt Fiber Geo-grid Certificate of Analysis					
					Q/J8.2.4-08-06
Delivery time: 2017-11-3			Specification:		
Batch No.: 201706F19			Basalt Fiber Geo-grid 50*50-1m		
Quantity: 400m ²			Quality Standard: Q/GBF 031-2016		
Inspection records					
No.	Project		Standard Requirements	Test results	Results
1	weave	-	Geo-grid	Line	Qualified
2	Exterior	-	No dirty or oil spot, or defects which affect to use	Line	Qualified
3	width	cm	100±1	100.5	Qualified
4	Gram Weight	g/m ²	350±8%	353	Qualified
5	Oil Content (%)	%	≥8%	10.2	Qualified
6	Warp Break Strength	N/50mm	≥3000	4667	Qualified
7	Weft Break Strength	N/50mm	≥3000	4781	Qualified
Integrated to determine:					
Upon examination of this batch of qualified products					
Re-Checker: Jiajia-Lv		Checker: Qingling-Yang		Date: 2017-11-3	