5*5/110g*30cm*100m

fiberglass mesh	Item No	5*5/110g	5*5/110g*30cm*100i	
occupation standard	kind of inspection	kind o	of inspection	
Temperature 22-25	°C	humid	lity 88 %	
unit	standard	test	result	
g/m²	110g	111g	qualifie	
counts/10cm	19	19	qualifie	
counts/10cm	19	19	qualifie	
N/50mm	700	7 2 0N	qualifie	
N/50mm	1000	1080N	qualifie	
%	15%	16%	qualifie	
%	60%	66%	qualifie	
	Inspection result		8	
	qualified	ath con		
	occupation standard Temperature 22-25 unit g/m² counts/10cm N/50mm N/50mm	occupation standard kind of inspection Temperature 22-25 °C unit standard g/m² 110g counts/10cm 19 counts/10cm 19 N/50mm 700 N/50mm 1000 % 15% % 60% Inspection result	occupation standard kind of inspection kind of standard Temperature 22-25 °C humid unit standard test g/m² 110g 111g counts/10cm 19 19 counts/10cm 19 19 N/50mm 700 720N N/50mm 1000 1080N % 60% 66% Inspection result Inspection result	

9*7/60g

Product name	Fiberglass mesh	Item No	9	*7/60g
inspection basis	occupation standard	kind of inspection	kind o	of inspection
The test environment	Temperature 22-2	5 °C	humidity	88 %
Warp No.	33Tx	Weft No.	73 Tx	
Inspection item	unit	standard	test	result
weight	g/m²	60g	60g	qualified
Warp density	counts/10cm	35	35	qualified
Weft density	counts/10cm	27	27	qualified
Warp tensile strength	N/50mm	650	802N	qualified
Weft tensile strength	N/50mm	600	650N	qualified
Coating resin	%	15%	15%	qualified
Alkali resistent	%	60%	66%	qualified
		Inspection result		
		qualified	Sep 9 th ,2021	
Inspected by	Yuemei Guo	Recheck	Feng Wa	ing

20*10/60g

Product name	Fiberglass mesh	Item No	20	*10/60g
inspection basis	occupation standard	kind of inspection	kind of inspection	
The test environment	Temperature 22-2	25 °C	hum	idity 88 %
Warp No.	33Tx	Warp No.	66 Tx	
Inspection item	unit	standard	test	result
weight	g/m²	60g	61g	qualified
Warp density	counts/10cm	79	79	qualified
Weft density	counts/10cm	39	39	qualified
Warp tensile strength	N/50mm	> 700	818 N	qualified
Weft tensile strength	N/50mm	> 700	745 N	qualified
Coating glue	%	10%	11%	qualified
Alkali resistent	%	60%	66%	qualified
		Inspection result qualified		
		1	Oct 13 th ,2021	

5*5/160g*1m*50m

Product name	Fiberglass mesh	Item No	5*5/16	0g*1m*50m
inspection basis	occupation standard	kind of inspection	kind o	f inspection
The test environment	Temperature 22-2	25 °C	humic	lity 88 %
Warp No.	136Tx	Warp No.	500Tx	
Inspection item	unit	standard	test	result
width	cm	100	100	qualified
weight	g/m²	160g	160g	qualified
Warp density	counts/10cm	19	20	qualified
Weft density	counts/10cm	19	20	qualified
Warp tensile strength	N/50mm	1100N	1300N	qualified
Weft tensile strength	N/50mm	1800N	2100N	qualified
Coating glue	%	13%	13%	qualified
Alkali resistent	%	60%	66%	qualified
		Inspection result		
		qualified	April 9th,202	o
Inspected by	Yuemei Guo	Recheck	Feng Wa	ing

17x15/100g

Product name	Fiberglass Window Screen	Item No	172	X15/100g
inspection basis	occupation standard	kind of inspection	kind of inspection	
The test environment	Temperature 22-25 °C humidity		2-25 °C humidity 8	
Inspection item	unit	standard	test	result
weight	g/m²	100g	100g	qualified
Warp tensile strength	N/50mm	> 700	742N	qualified
Weft tensile strength	N/50mm	>650	693 N	qualified
Coating PVC %	%	>55%	65%	qualified
Fiberglass %	%		35%	qualified
		Inspection result		
		qualified		
			Dec 28th,2020	
Inspected by	Yuemei Guo	Recheck	Feng Wa	ang

10mm*10mm/120g

Product name	Fiberglass mesh	Specifications	10mm	*10mm/120g
Test standard	GC561.2 - 2003	Test category	Sampli	ng inspection
Test environment	Temperature: 26 °C	A /A /A	Humidity: 6	5 %
Warp tex	272Tex	Weft tex:	550Tex	
Test item	Unit	Standard values	Measured values	Test resul
Width	cm	100±0.5	102	Up to standa
Weight	g/m²	120±5%	120	Up to standa
Warp density	Yarn /10cm	10±1yarn	10 yarn	Up to standa
Weft density	Yarn /10cm	10±1 yarn	10 yarn	Up to standa
Warp tensile strength	N/50mm	1200N	1216N	Up to standa
Weft tensile strength	N/50mm	1200N	1325N	Up to standa
Content of resin %	g/m²	≥13%	14%	Up to standa
Alkali resistance	%	≥50%	56%	Up to standa

4*4/75g

NO.	Testing Ite	m	Average Value
18.50	issuing in		7110rago valuo
		Warp Yarns	66Tex
1	Yarn/ Roving Spec. (Tex))	Weft Yarns	134Tex
		Warp Yarns	≥ 500N
2	Breaking Strength (N/50mm)	Weft Yarns	≥ 600N
3	Glue Type	Acry	lic
4	Weaving Type	Len	0
5	Linear Weight (g/m2)	75±6 g	ŋ/m2
6	Warp density(counts/10cm)	24±	
7	Weft density(counts/10cm)	24±	:1
8	Glue Content (%)	12±2	0%

4*4/110g 30cm*100m

Product name	Fiberglass mesh	Item No	4*4/110g	30cm*100m
inspection basis	occupation standard	kind of inspection	kind of	finspection
The test environment	Temperature 22-2	25 °C	humi	dity 88 %
Warp No.	66Tx	Warp No.	270Tx	
Inspection item	unit	standard	test	result
width	cm	100	100	qualified
weight	g/m²	110g	110g	qualified
Warp density	counts/10cm	23	23	qualified
Weft density	counts/10cm	23	23	qualified
Warp tensile			4/	
strength	N/50mm	> 700	826 N	qualified
Weft tensile strength	N/50mm	> 1800	2200 N	qualified
Coating glue	%	14%	14%	qualified
Alkali resistent	%	60%	66%	qualified
		Inspection result		
		qualified	Feb 13 th ,2019	
Inspected by	Yuemei Guo	Recheck	Feng Wa	ng

9*7/75g*1.5*100m

Product name	Fiberglass mesh	Item No	9*7/75g	*1.5m*100m
inspection basis	occupation standard	kind of inspection	kind o	f inspection
The test environment	Temperature 22-2	25 °C	humid	ity 88 %
Warp No.	33Tx	Weft No.	134Tx	
Inspection item	unit	standard	test	result
width	cm	100	100	qualified
weight	g/m²	75g	75g	qualified
Warp density	counts/10cm	35	35	qualified
Weft density	counts/10cm	27	27	qualified
Warp tensile strength	N/50mm	650	802N	qualified
Weft tensile strength	N/50mm	800	1000N	qualified
Coating resin	%	15%	15%	qualified
Alkali resistent	%	60%	66%	qualified
		Inspection result		
		qualified	Nov 9 th ,2018	
Inspected by	Yuemei Guo	Recheck	Feng Wa	A 1

9*9/65g50mmX90m

Inspection	report
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Product name	fiberglass mesh tape	Item No	9*9/65	5g 50mmX90m
inspection basis	occupation standard	kind of inspection	kind	of inspection
The test environment	Temperature 22-	-25 °C	hui	midity 88 %
Warp No.	33Tx	Warp No.	66Tx	
Inspection item	unit	standard	test	result
width	mm	50	50	qualified
weight	g/m²	65g±3g	65g	qualified
Warp density	counts/10cm	35	35	qualified
Weft density	counts/10cm	35	35	qualified
Warp tensile strength	N/50mm	570	620N	qualified
Weft tensile strength	N/50mm	580	650N	qualified
Coating glue	%	28%	29%	qualified
Alkali resistent	%	60%	66%	qualified
		Inspection result qualified		
			Sep 20 th ,201	8
Inspected by	Yuemei Guo	Recheck	Feng V	Vano

2.85*2.85/45g*1m*100m

Product name	Fiberglass mesh	Item No	2.85*2.85/	45g*1m*100n
inspection basis	occupation standard	kind of inspection	kind of inspection	
The test environment	Temperature 22-2	25 °C	humi	dity 88 %
Warp No.	33Tx	Warp No.	33 Tx	
Inspection item	unit	standard	test	result
width	cm	100	100	qualified
weight	g/m²	45g	45g	qualified
Warp density	counts/10cm	31	32	qualified
Weft density	counts/10cm	31	32	qualified
Warp tensile strength	N/50mm	> 700	749 N	qualified
Weft tensile strength	N/50mm	> 380	400 N	qualified
Coating glue	%	14%	14%	qualified
Alkali resistent	%	60%	66%	qualified
		Inspection result qualified		١
			Feb 13 th ,2019	
Inspected by	Yuemei Guo	Recheck	Feng Wa	ng

2.85*2.85/60g

Inspection report Product name Fiberglass mesh Item No 2.85*2.85/60g occupation inspection basis kind of inspection kind of inspection standard The test Temperature 22-25 °C humidity 88 environment 66Tex Warp No. 33Tex Weft No. Inspection item unit standard result test qualified width 150 150 cm qualified 60g±5% weight g/m² 61g qualified Warp density 36 ± 0.5 36 counts/10cm qualified Weft density counts/10cm 36±0.5 36 Warp tensile qualified N/50mm 750 820N strength Weft tensile qualified N/50mm 750 836N strength qualified % Coating resin 14% 14% qualified 66% Alkali resistent 60% Inspection result qualified Nov 9th, 2018 Inspected by Yuemei Guo Recheck Feng Wang

4*4/65g

INSPECTION REPORT

Product name	Fiberglass cloth	Item No.	4*	4*4/65g	
inspection basis	occupation standard	kind of inspection kind of inspec		inspection	
The test environment	Temperature	22-25 ℃ hum	idity 88 %		
Warp No.	66 Tx	Warp No.	134Tx		
Inspection item	unit	standard	test	result	
weight	g/m²	65g	65g	qualified	
Warp density	counts/10cm	23	23	qualified	
Weft density	counts/10cm	23	23	qualified	
Warp tensile strength	N/50mm	> 280	360 N	qualified	
Weft tensile			47		
strength	N/50mm	> 600	715 N	qualified	
H		Inspection result	3 >	4	
		qualified			
		April 4 th ,2019			
Inspected by	Yuemei Guo	Recheck	Feng War	Feng Wang	