



广东广纺检测计量技术股份有限公司
Guangdong Textile Testing and Measuring Technology Co.,Ltd.
广州市无纺布产品质量检验中心
Guangzhou Nonwovens Quality Testing Centre
土工材料检验中心
Geoproduct Testing Centre



中国认可
国际互认
检测
TESTING
CNAS L1709

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TEST REPORT

NO.: 19T00178

Verification Code: C272-NHH2-Q3

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Applicant	Guangzhou Huiming Fibre Products Co.,Ltd			Test Type	Submit Inspection	
Manufacturer	Guangzhou Huiming Fibre Products Co.,Ltd			Trade Mark	-----	
Sample Information Conformed by Applicant	Controlled permeability Formwork liner Sample size: 4 m ²					
Project Name	-----					
Supervisory organization	-----			Witness	-----	
Date Received	2024-2-14		Date Issued	2024-2-21		
Test Method	JT/T 736-2015 Controlled permeability Formwork liner for concrete construction					
Test result and conclusion	Test item		Design Requirement	Measure value	Determinant	Test Method
	Weight per unit area (g/m ²)		≥320	348	Pass	GB/T 13762-2009
	Thickness (mm, 2kPa)		≥0.6	1.74	Pass	GB/T 13761.1-2009
	Thickness compression ratio (%) (200kPa/2kPa)		35~70	62.6	Pass	
	Trapezoidal tear strength (N)	MD	≥250	507	Pass	GB/T 13763-2010
		CD	≥200	305	Pass	
	Puncturing strength (N)		≥300	453	Pass	JT/T 736-2015
	Air permeability [m ³ /(m ² • s)]		≤4	0.0307	Pass	GB/T 5453-1997
	Water discharge capacity(L/m ² • s) H=100mm		≥0.4	0.4	Pass	GB/T 15788-2016
	Apparent Opening Size(μm)		≤30	29.6	Pass	Reference QC/T 794-2007
	Water holding capacity(L/m ²)		≥0.25	1.02	Pass	JT/T 736-2015Annex A
Remark	The uncertainty of testing results (fill in the form if necessary): -----					

Authorized Signatory:
杨梅 (教授级高级工程师)

杨梅

Test Supervisor:
邓凤玲 (Senior Engineer)

邓凤玲

