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

CMA 201819121997

中国认可 国际互认 检测 TESTING CNAS L1709

地址：广州市黄埔区科学城科研路16号
Add: No.16, Keyan Road, Science city,Huangpu District, Guangzhou, China
Tel: 020-61302688 Fax: 020-32053910
地址：广州市昌岗东路271号
Add: No.271,ChangGang Road(E), Guangzhou, China
Tel: 020-84019916 Fax: 020-84018122
报告防伪查询网址：report.gzfzs.com

TEST REPORT

NO.: 19T00178 **Verification Code: C272-NHH2-Q3**

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 permeanility Formwork liner Sample size: 4 ㎡		
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/㎡)		≥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 [$m^3/(m^2 \cdot s)$]		≤4	0.0307	Pass	GB/T 5453-1997
Water discharge capacity($L/m^2 \cdot s$) 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

Inspector's Seal

Remark	The uncertainty of testing results (fill in the form if necessary): ------

Authorized Signatory: 杨梅（教授级高级工程师）

Test Supervisor: 邓凤玲（Senior Engineer）