




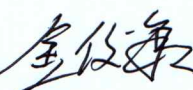
TEST REPORT


No.SCW20230114

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Sample name	WIREMESH FORMPLY	Test Type	Consigned Test
Model ,Type	——	Produced date/Code	——/——
Grade	——	Brand	——
Inspected entity	——	Add.of inspected entity	——
Manufacturer	——	Add.of manufacturer	——
Client	LINYI WENWEI TRADING CO.,LTD	Add.of client	——
Sampling No.	547218686512463872	Sampling date	2023-01-17
Sampling amount	6 pieces	Sampling base	——
Sampling person	——	Sampling location	——
Sample state	Normal	Test period	2023-01-17 to 2023-02-08
Judgement criterion	——		
Test conclusion	The test items and results refer to the attachment. <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Date</p> </div> <div style="text-align: center;">  <p>Specified stamp for inspection Date 2023-02-08</p> </div> </div>		
Sample appearance			
Notes	Sample amount & specs: 200 mm×200 mm×8 mm, 6 pieces.		

Note: The cover and explanatory pages are part of the report, and the "——" means "not applicable" in the report.

Authorized signatory: 

Verifier: 

Inspector: 

TEST REPORT ATTACHMENT

No.	Test items		CNAS Test standard (method)	CMA Pursuant standard (method) name and serial number (including year number)	Units	Requirements AS 4586—2013 (Rubber type: Slider 96)	Test results
1	Slip resistance	Wet slip resistance value (SRV)	Slip resistance classification of new pedestrian surface materials AS 4586—2013	Slip resistance classification of new pedestrian surface materials AS 4586—2013	—	—	69
		Classification of wet pendulum test			—	P5: $SRV > 54$ P4: $45 \leq SRV \leq 54$ P3: $35 \leq SRV \leq 44$ P2: $25 \leq SRV \leq 34$ P1: $12 \leq SRV \leq 24$ P0: $SRV < 12$	P5
Notes	Rubber type of the test: Slider 96.						
End							



Verifier: 林海毅

Inspector: 李旭