



Test Report

Prepared For :	SHUNCHANG(THAILAND)CO.,LTD 49/3moo.3ThepkanjamRdKhongkabueMuangSamutsakom740 00
Product Name:	Corrugated board
Trade Name:	/
Main Model :	KL250
Prepared By :	SHENZHEN BVT TESTING TECHNOLOGY CO. , LTD. Add: 1/ F, Area A, Huachuangda Qianhai Maker Technology Innovation Base, Longjing 1st Road, Xin'an Street, Bao'an District, Shenzhen, China
Test Date:	Oct, 08, 24 To Oct, 18, 2024
Date of Report :	Oct, 18, 2024
Report No. :	BVT02186158922-F

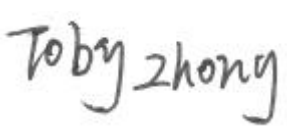
Add: 1/ F, Area A, Huachuangda Qianhai Maker Technology Innovation Base, Longjing 1st Road,
Xin' an Street, Bao' an District, Shenzhen, China

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SHENZHEN BVT TESTING TECHNOLOGY CO., LTD

BVT02186158922-F

Product Name	Corrugated board	Specification Model	KL250
Trademark (nominal)	--	Samples Grade	--
Production Date Number/ Number	2024.10.08	Inspection Category	Strength Testing
Applicant/Tel/ Address	SHUNCHANG (THAILAND) .CO. ,LTD 49/3 moo.3 Thepkanjam Rd ., Khong kabue, Muang Samutsakom - 74000		
Manufacturer/Tel/ Address	SHUNCHANG (THAILAND) .CO. ,LTD 49/3 moo.3 Thepkanjam Rd ., Khong kabue, Muang Samutsakom - 74000		
Date of application	2024.10.08	Application	Xiangdong Liu
Sample Quantity	5 pics	Sample Characteristic	In good condition
Document No.	BVT02186158922-F	Check Date	2024.10.08
Test environment description	Temperature: 15 ~ 25°C, relative humidity: 40% ~ 70%		
Standard applied	ISO 12192:2011 Paper and board — Determination of compressive strength — Ring crush method ISO 287:2017 specifies an oven-drying method for the determination of the moisture content of a lot of paper and board ISO 638:2016 Paper, board and pulps — Determination of dry matter content — Oven-drying method		
Conclusion	Total 4 items were inspected. The results are shown on page 2. The copy report is invalid without stamped and signed. "Special Seal for Test Report" Oct 18, 2024		
Remark:	1. Type testing (6 samples per test). 2. If all samples pass, the test passes. 3. As long as a failure occurs, the inspection lot is unqualified		
Approval by:	  Test by: 		

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**Testing Report of Deu Technology Testing Co. , Ltd.**

The copy report is invalid without stamped of red "Special Seal for Test Report"

Item	Test Item	Unit	Requirement	Result	Conclusion
1	Bursting strength(BS T)	KPa	>1300	1400	Pass
2	Edgewise compressi on strength (ECT)	KN/m	>4	7.7	Pass
3	Peel strength of Velcro	N/m	≥200	290	Pass
4	Adhesivestrength	N/m	≥400	B:700, C:680	Pass
5	Moisturecontent	%	≤14	8.5	Pass
6	paper angle bead Compressive strength	kgf	≥83.5	92	Pass

Equipment List					
Item	Equipment	Model	Manufacturer	Calibrationdate	valid
1	Burstingstren gth Tester	HTS-NPY5110R	GuangdongZhongye InstrumentEquipmentCo, Ltd	Oct 18, 2024	2 year
2	Paperboard Side Pressure Strength Testing Machine	HTS-YSY5200A 1	Guangdong Zhongye InstrumentEquipmentCo, Ltd	Oct 18, 2024	2 year
3	Adhesive strengthtester	HTS-YSY5200A 1	GuangdongZhongye InstrumentEquipmentCo, Ltd	Oct 18, 2024	2 year
4	Moisturemeter	VM-01S	Taizhou Ketuo InstrumentEquipment Co., Ltd.	Oct 18, 2024	2 year

Approvalby:

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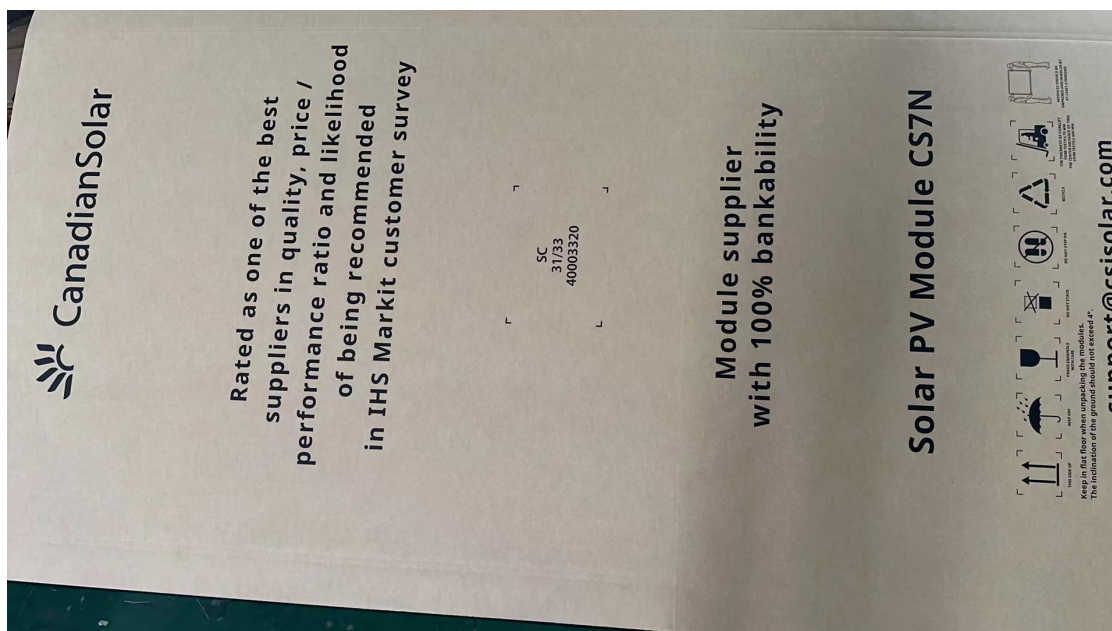
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Samples Picture



View- 1



View- 2

End of Report

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