

# Product show

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Carrying capacity



Flame retardant



Not Conduct Electricity



Corrosion Resistance



White



Green



Blue



Yellow

# More Types

## 1130 corrugaetd sheets



## 1130 trapezoidal sheets



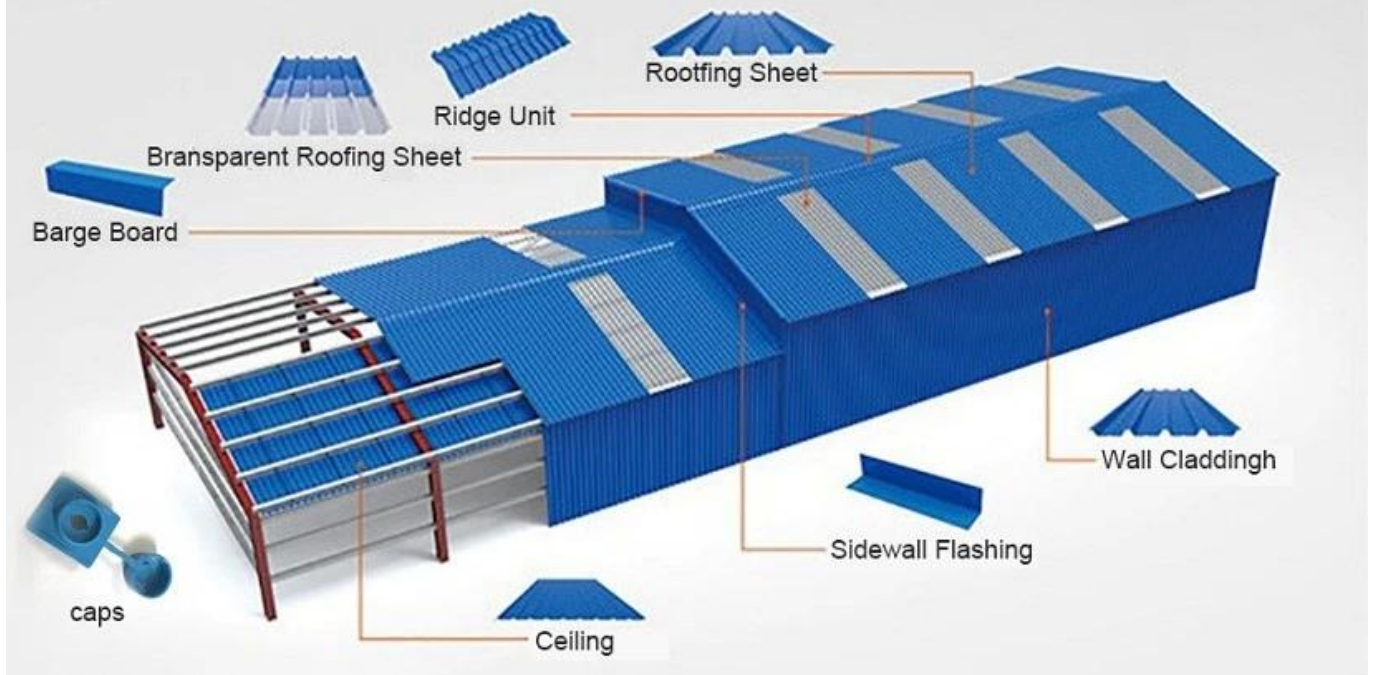
## 900 high wave



## 980 high wave



# PVC accessories



ZXC New Material Technology Co., 專業生產 PVC, ASA, FRP, UPVC 等各種 PVC 產品。本公司產品採用優質 PVC 原料，經科學配方和先進工藝生產而成，具有優良的耐腐蝕、抗老化、易安裝等特點。廣泛應用於建築、工業、農業、交通等領域。歡迎各界人士垂詢洽購。

# Our Factory



# Engineering case



# Certificate



Foshan Supervision Testing Centre of Quality and Metrology

Test Report

No.	Item	Unit	Requirement	Result	Status
1	Appearance	---	The color of tile should be uniform. There should be no bubble, crack or visible impurities on the surface. Edge of the tile should be clean without dust. Warpage should be less, and both side are straight.	Confirmed	Pass
2	Walk distance	mm	≤ 10	8	Pass
3	Thickness deviation	mm	± 0.2	0.10	Pass
4	Slip-resistance	1/100	---	170	Pass
5	Impact strength	J/m <sup>2</sup>	≥ 20	30	Pass
6	Flexural strength	%	≥ 10	10	Pass
7	Water absorption (1h)	%	No pollution, cracks or water absorption test	Confirmed	Pass
8	Acid resistance (30%, H <sub>2</sub> SO <sub>4</sub> , 24h)	---	No obvious color change or delamination phenomenon	Confirmed	Pass
9	Alkali resistance (5% NaOH, 28days, 24h)	---	No obvious color change or delamination phenomenon	Confirmed	Pass
10	Freeze-thaw resistance (open/closed, 20 cycles)	---	No obvious color change or delamination phenomenon	Confirmed	Pass
11	Change index	%	≤ 0.1	0.06	Pass

Foshan Supervision Testing Centre of Quality and Metrology

Test Report

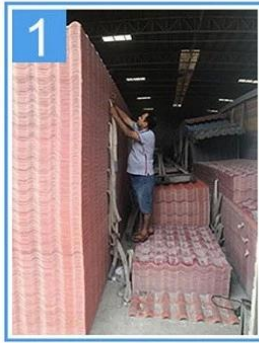
No.	Item	Unit	Requirement	Result	Status
1	Appearance	---	The surface should be smooth with uniform coloration and no visible crack, hole, scratch, bubble, surface pitting, color difference.	Confirmed	Pass
2	Surface layer thickness	mm	≥ 0.15	0.18	Pass
3	Impact strength	J/m <sup>2</sup>	≥ 20	28	Pass
4	Slip-resistance	%	≥ 30	40	Pass
5	Flexural strength	%	≥ 10	10	Pass
6	Flexural ductility modulus	%	≥ 1000	1000	Pass
7	Density	g/cm <sup>3</sup>	≥ 2.30	2.34	Pass
8	Water absorption (1h)	%	≤ 0.1	0.06	Pass
9	Water absorption (30 days)	%	≤ 0.1	0.06	Pass
10	Water absorption (30 days)	%	≤ 0.1	0.06	Pass
11	Water absorption (30 days)	%	≤ 0.1	0.06	Pass
12	Water absorption (30 days)	%	≤ 0.1	0.06	Pass
13	Water absorption (30 days)	%	≤ 0.1	0.06	Pass
14	Water absorption (30 days)	%	≤ 0.1	0.06	Pass
15	Water absorption (30 days)	%	≤ 0.1	0.06	Pass



# Exhibition



# Packaging





# FAQ

\*? **Q1: How long is the lead time?**

A: The lead time is 7-10 days for the standard products, and 15-20 days for the customized products. We will provide you with a detailed lead time schedule after you place an order.

? **Q2: Can you provide OEM/ODM services?**

A: Yes, we can provide OEM/ODM services. We have a professional R&D team and can provide you with customized products according to your requirements.

? **Q3: What is your payment method?**

A: We accept T/T, L/C, and Western Union. For the first order, we require a 30% deposit in advance, and the remaining 70% will be paid before shipment.

? **Q4: How do you ensure product quality?**

A: We have a strict quality control system. All products are inspected before shipment to ensure that they meet the highest quality standards.

\*? **Q5: How do you handle product defects?**

A: We will provide a full refund or replacement for any defective products. We are committed to providing you with the best customer service.

\*? **Q6: How do you handle product returns?**

A: We accept returns for defective products. Please contact us immediately upon receipt of the goods.

\*? **Q7: How do you handle shipping?**

A: We offer various shipping methods, including air, sea, and express. We will provide you with the most cost-effective shipping solution.

30% **Q8: What is your minimum order quantity (MOQ)?**

A: Our MOQ is 1000 pieces. For customized products, the MOQ may vary. We will provide you with a detailed MOQ list.