Product show

□□□□□□ □□□ Foshan ZXC ASA □□□□□□ □□□□□□□□□-□□ □□□□□□□□□□ □□□ □□ □□□□□□ □□□□□ □□□□ □□ □□□ □□□ □□□ □□□□□□ □□□□ □□□□ □□□□□ □□□ □□□□□□□ □□□□□ □□□□□ □□□□□□ ASA.

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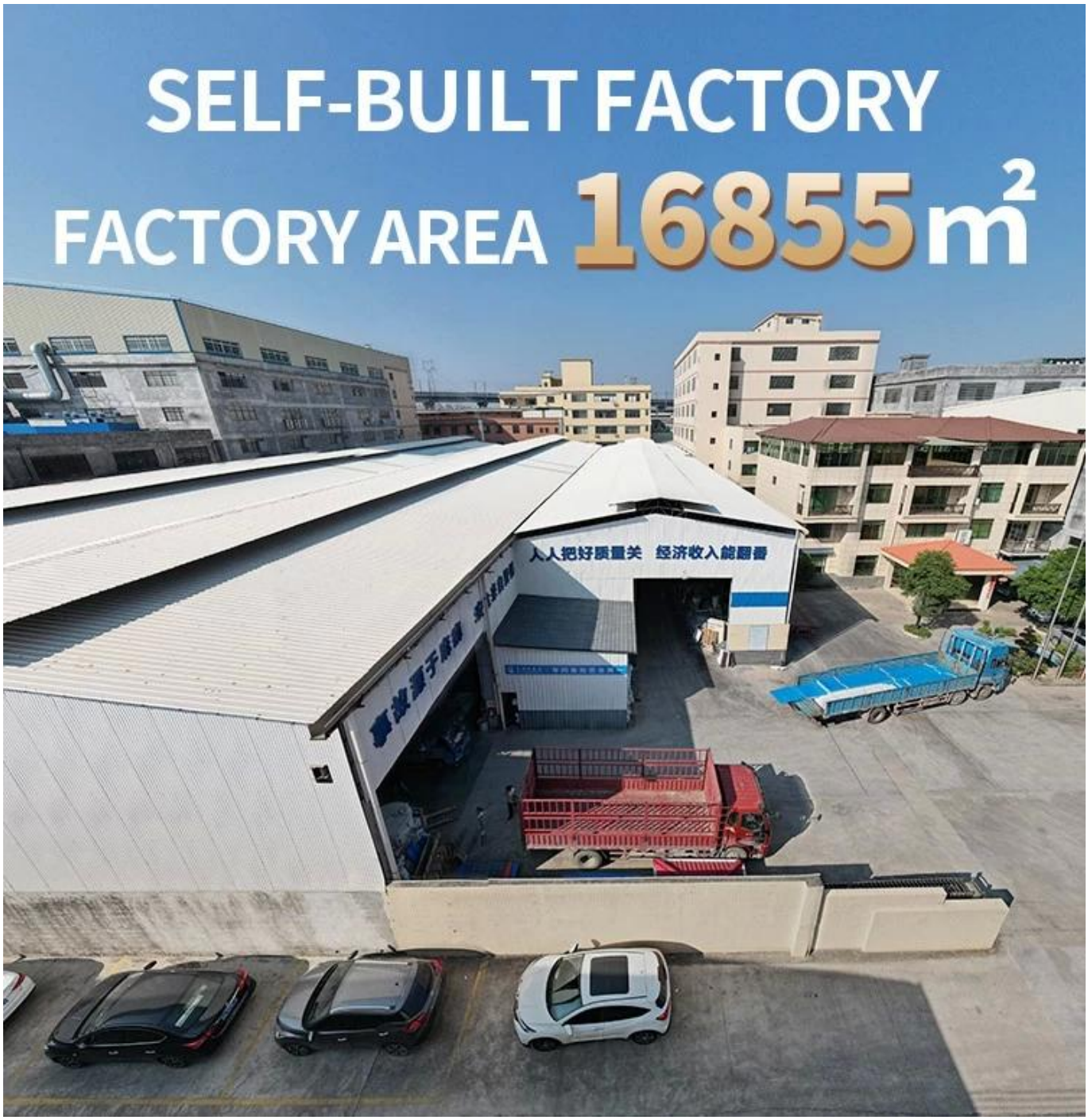

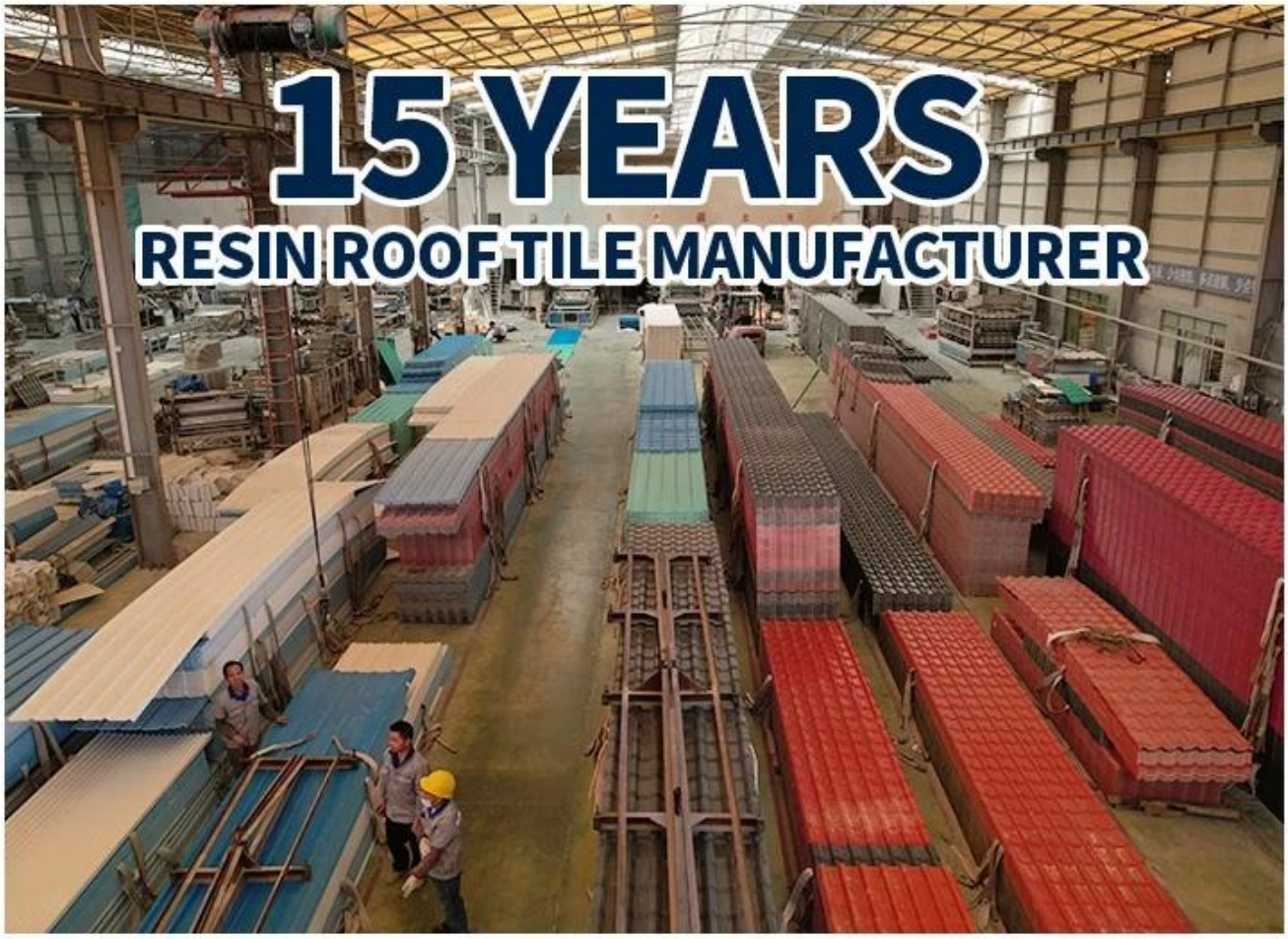
15 YEARS
RESIN ROOF TILE MANUFACTURER

ANNUAL OUTPUT 5913000 m²

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נְקִישָׁה [יריעת קירוי שרף סינטטי] ללמוד 'יותר

Advantage

Surface asa material
Lasting Color

Fire Proof Grade B1

Easy and Quick
Installation

Insulation

Anti-corrosion, Acid and
Alkali Resistance

Heat insulation

Our Factory

Zhongxingcheng New Material Co., Ltd □□□□□□ □□□□□□ □□□□□□ □□□ ,□□□□ □□□□□ □□□□ ,□□□□□ □□□□ □□□□□□ □□□□□□ □□□ □□□□□ ASA, □□□□□□□ □□□ □□□□□□□ □□□□□□ APVC, □□□□□ PVC □□□□ ,□□□□□□□ □□□ PVC, □□□□ PVC, □□ □□□□□ □□□□ FRP, PVC, □□□□□ □□□□ □□□□.

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HARDNESS TESTING

ASA SURFACE THICKNESS TEST

IMPACT RESISTANCE

TENSILE TEST

DELIVERY TIME 5 DAYS

ABOUT 6000M2 PER CABINET
ABOUT 28M3

Exhibition

建筑及装饰材料

Building and Decorative
Materials

Certificate

佛山市众兴晟新型材料科技有限公司

中华人民共和国建材与家居专业标准

《合成树脂瓦》

标准参编单位

立项机构：中国建筑材料流通协会

主办单位：中国建筑材料流通协会屋面瓦委员会

二零一九年七月

QMS CERTIFICATE OF REGISTRATION

This is to certify that the Quality Management System of

Foshan ZXC New Material Technology Co., Ltd.

Has been audited to conform to the following Quality Management System Standard:

GB/T19001-2016/ISO9001:2015

For the whole process of

Production of plastic tile

Certified organizations within the validity period of the certificate surveillance audit at least once a year, the organization should take audit before 02-10-2024 to remain the validity. This certificate is valid until 02-10-2024.

The certificate information is available in the certification and accreditation administration of the People's Republic of China's official website:www.cnca.gov.cn

IAF CNAS CSI

CERTIFICATE

Foshan Zhongxing Cheng New Material Technology Co., Ltd.

USCC：91440605MA4W2UV963

Reg.Add.:Danzao town, Nanhai District, Foshan city, xinnong "Xie Bianqian" lot, one of Huang Xiahui factory

Op.Add.: Danzao town, Nanhai District, Foshan city, xinnong "Xie Bianqian" lot, one of Huang Xiahui factory

Completed The Management System Audit And Conforms To The Requirement Of

Quality Management System

GB/T19001-2016 idt ISO9001:2015

For The Following Scope

Manufacture and sale of plastic products for construction

Certificate Number: HG23Q0222R0S

Original Certificate Date: 2023/05/25

Certificate Issue Date: 2023/05/25

Certificate Expiry Date: 2026/05/24

(Depending on the continuity of the system)

Authorized Signatory:

IAF IAS ACCREDITED MSCB-222

This certificate remains the property of Crown Certification Testing and must be returned upon its request. This certificate is only valid in connection with the successful performance of the surveillance audits. Crown Certification Testing Co.Ltd. No.114 Tifu Road East, Tianhe District, Guangzhou 510610, China www.crowncert.cn Tel: +86 (20) 38820000 E-mail: info@crowncert.cn

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No: G17-WT1955E

Foshan Supervision Testing Centre of Quality and Metrology

Test Report

Form No.: QR-CX049-01A/Ed.10.0 Page 1of 2

Product Name, Model and Dimension Trademark/Grade	PVC anti-corrosion roofing sheet ----- ----/ ----	Production Date, Production Batch	----/----
		Sample Number	----
Client	Foshan ZhongxingCheng New Material Technology Co., Ltd	Test Category	Entrusted Test
Client Address	Xiebian Industrial area, Danzao Town, Nanhai District, Foshan City, Guangdong China	Sample Quantity / Method of Sample Receipt	3pcs/ delivered sample
Manufacturer (As the Applicant Claimed)	----	Date of Sample Receipt	2017-03-03
Manufacturer Address (As the Applicant Claimed)	----	Sample received by	Li Dongqing
Sample Character and State	Normal	Test Date	2017.03.04 ~ 2017.03 17
Test Standards	DB44/T 994 2012 Unplasticized polyvinyl chloride(U-PVC)heat insulation board/tile with a cellular core for building		
Conclusion	Test Result refers to Page 2. Any copy of test report is invalid without official seal		
Remarks	This report is responsible for samples only.		

Approved by: Checked by: Tested by:

Foshan Supervision Testing Centre of Quality and Metrology

Test Report

No: G17-WT1955E

Form No.: QR-CX049-02/Ed.10.0 Page 2 of 2

No.	Item	Unit	Requirement	Result	Verdict
1	Appearance	—	The color of tile should be uniform. There should be no bubble, crack or visible impurities on the surface. Ends of the tile should be clean without burr.	Confirmed	Pass
			Waveform should be neat, and both sides can overlap.	Confirmed	Pass
2	Width deviation	mm	+5 0	0	Pass
3	Thickness deviation	mm	±0.2	+0.02	Pass
4	Density	kg/m^3	----	1720	—
5	Tensile strength	MPa	≥20	31	Pass
6	Elongation at break	%	≥20	32	Pass
7	Falling ball impact (1kg,1.5m)	—	No perforative cavity or crack after impact test	Confirmed	Pass
8	Acid resistance (H_2SO_4,20%v/v,24h)	—	No obvious color change, no deformation phenomenon.	Confirmed	Pass
	Alkali resistance (NaOH,20%w/w,24h)	—	No obvious color change, no deformation phenomenon.	Confirmed	Pass
9	Flexural property (deflection)(supporting span:800mm,load:40kg)	mm	≤50	12	Pass
10	Oxygen index	%	≥32	>30	Pass

(End of the report)

Packaging

FAQ

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