

- ✓ Established in July 2008
- ✓ Registered capital of RMB200 millions
- ✓ Total investment of RMB430 millions
- ✓ Subsidiary of Jinggong Holding Group

- ✓ Covering area 270,000 square meters
- ✓ 7 Roller Coating Lines, 4 Slitting Lines & 4 Cutting Lines
- ✓ 2 new production lines coming soon



Anhui Wonderful-Wall Science Technology Corp., Ltd.

[www.ahalucosuper.com](http://www.ahalucosuper.com)





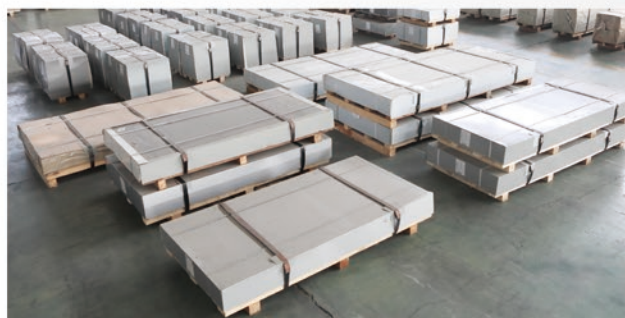
● Color Coating Production Lines



● Eye to Wall



● Eye to Sky



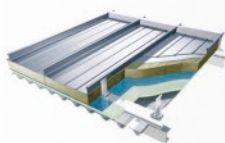
● Wooden Pallet



● Wooden Case

# PRODUCTS

## PPAL / PCM / VCM



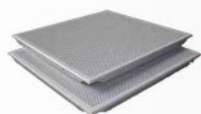
- For Aluminium Roof & Facade Systems



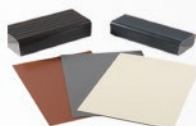
- For Composite Panels



- For Aluminium Roller & Shutter System



- For Aluminium Ceiling System



- For Aluminium Guttering System



- For Transportation Industry



- For Home Appliances



- Embossed Pattern Series



# Application - Roofing & Facade Systems

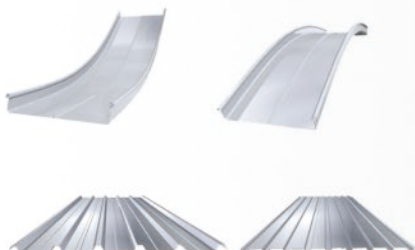


Wonderful-Wall are working with most of domestic & overseas famous designers & top building companies on prepainted aluminium coils for roof & facade system since establishment, including China State Construction, China Railway Construction, CENTER INT GROUP, Duowei Union Group, etc.

Together with customers, we've been supplying for over 60 countries, like Malaysia, Thailand, Indonesia, UAE, Saudi Arabia, USA, Canada, UK, Germany, France, Russia, etc.

Each year, Wonderful-Wall is selected or even appointed to be the only supplier of roofing coils for huge projects, like airports, railway stations, bus stations, exhibition centers, sports centers, etc.

Alloy	Usually AA3003, AA3004, AA3005, AA3105, AA5052, or as request
Thickness	Usually 0.7mm, 0.8mm, 0.9mm, 1.0mm, 1.1mm, 1.2mm, or as request
Width	Usually 500mm, 575mm, 580mm, 595mm, 600mm, 682mm, 1000mm, 1200mm, or as request
Top Coat	Usually PVDF2 in 25μm, PVDF3 in 35μm, HDPE in 25μm, or as request
Back Coat	PE / Epoxy
Color	All RAL Colors, or color matching based on original sample
Coil ID	Usually 508mm
Special Treatment	Stucco Embossed



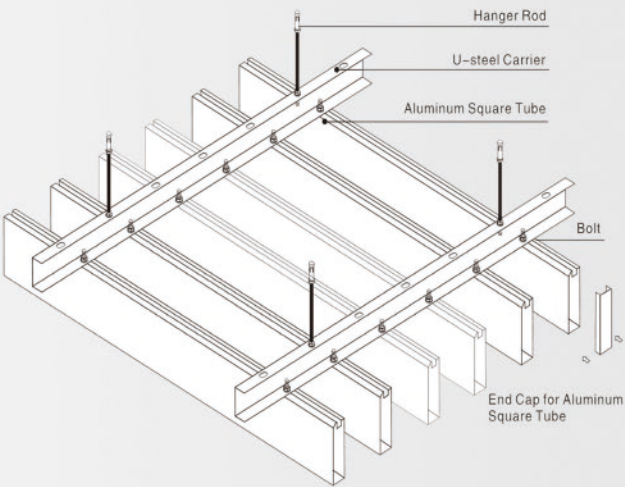


# Application - Aluminium Ceiling System

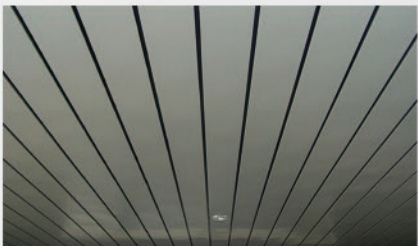
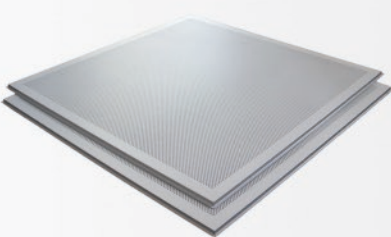
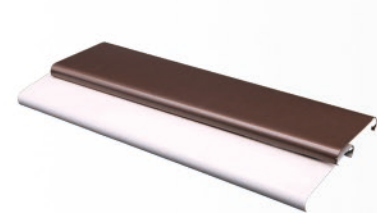
Aluminium ceiling systems for the utility sector, sustainable, durable and suitable for exterior and interior applications, also for complex building projects, on applications of every kind from stadiums, to airports, to museums and beyond, creating a ceiling topography that gives every space its own personality.

For aluminium ceiling range we provide a wide range of standard colors and can match any color that is requested by clients.

The acoustic comfort in an office space, school or public building contributes to our well being as poor acoustics can affect health, communication, safety, productivity and learning.

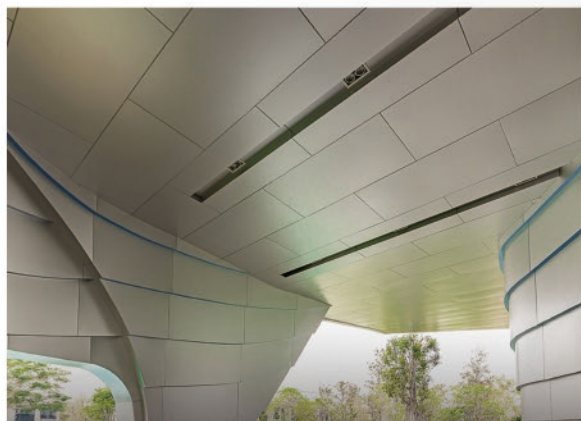


Alloy	Usually AA1100, AA1060, AA3003 or as requirement
Thickness	Usually 0.5mm, 0.6mm, 0.7mm, 1.0mm or as requirement
Width	Usually 165mm, 300mm, 636mm, 606mm, 660mm or as requirement
Top Coat	Usually PE 18um
Back Coat	PE
Color	Usually white, silver, champagne or color matching based on original sample
Coil ID	Usually 508mm, some need sheet
Special Treatment	Suitable for print, or anti-oil, anti-bacterial, anti-scratched, punch hole, should be requested before order





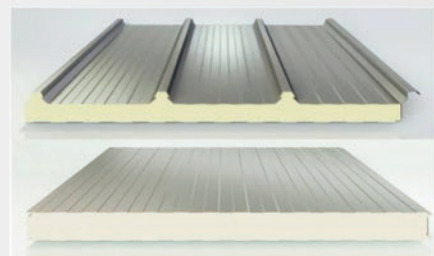
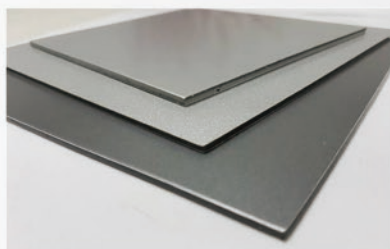
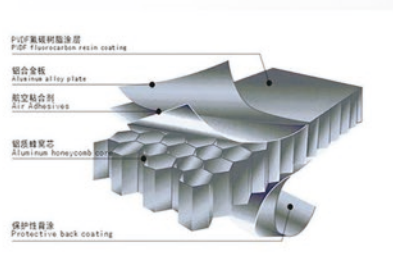
# Application - Composite Panels



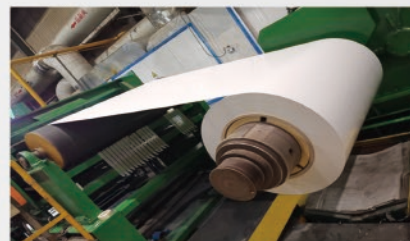
Composite Panels including: ACP (aluminium composite panels), aluminium honeycomb panels, aluminium sandwich panles.

Wonderful-Wall specializing in producing prepainted aluminium coils for top skin & back skin of the composite panels.

The coils are made with excellent base metals & high-quality paints from renowned manufacturers, and are passed vigorous international standards.



Alloy	Usually AA1100, AA3003, AA3105, or as request
Thickness	Usually 0.25mm, 0.3mm, 0.4mm, 0.5mm for ACP, 0.6mm, 0.7mm, 0.8mm, 0.9mm, 1.0mm for honeycomb panels & sandwich panles
Width	Usually 1220mm, 1250mm, 1270, 1500mm, 1520mm, 1550mm, or as request
Top Coat	Usually PVDF in 25μm- 35μm, FEVE in 25μm- 35μm, HDPE in 18μm-25μm, PE in 18μm-25μm, PE in 5-8μm, or as request
Back Coat	Mill Finished / Epoxy Coating
Color	All RAL Colors,or color matching based on original sample
Coil ID	Usually 508mm



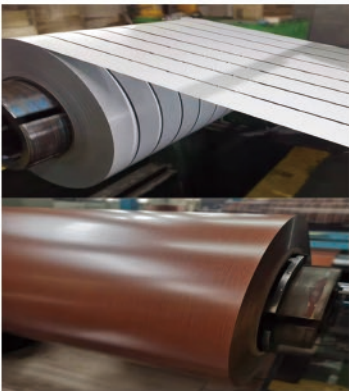
# Application - Aluminium Roller Shutter System

The roller shutters made of high quality prepainted aluminum provide:

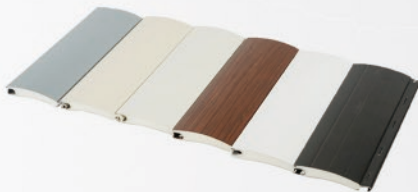
- \* An abrasion resistant surface and therefore adds to the long life of the slat.
- \* Excellent weather and corrosion resistance.
- \* A continuous, attractive surface finish.

The reverse side paint coating is suitable for the two component PUR foaming systems currently popular on the market.

Alucosuper prepainted aluminum coil offers excellent continuous quality including mechanical properties, paint quality and metal gauge, which are all essential features for the ongoing roll forming process.



Alloy	Usually AA3005, AA3105 or as requirement
Thickness	Usually 0.18-0.6mm
Width	Customized as requirement
Top Coat	PUPA Coating
Back Coat	Epoxy Coating
Color	Usually white, metallic beige, metallic grey, silver, champagne, brown, wood, or color matching based on original sample
Coil ID	Usually 508mm





# Application - Aluminium Guttering System



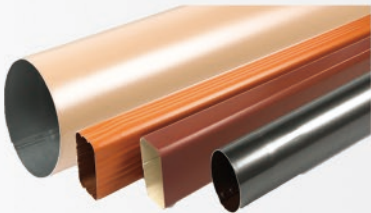
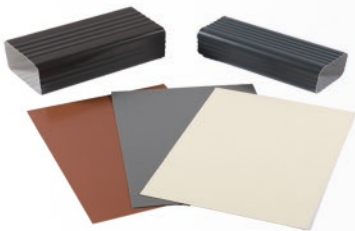
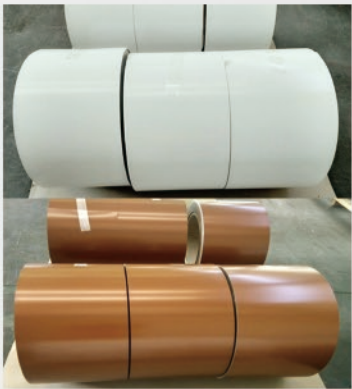
Prepainted Gutter Coil means coloring is processed on to the surface of aluminum coil by coating PE, HDPE or PVDF paints, used for guttering system.

\* Widely used for aluminium awings, aluminium gutters, etc.

\* Advantages & Features: stable property, anti-corrosion, long time warranty after special process, the lowest density in metals, prepainted aluminum already become one of the most popular new materials.



Alloy	Usually AA3003, AA3105 or as requirement
Thickness	Usually 0.4-1.2mm
Width	Customized as requirement
Top Coat	PE / HDPE / PVDF Coating
Back Coat	PE / HDPE / PVDF Coating
Color	Usually white, ivory, grey, green, brown, black, or color matching based on original sample
Coil ID	Usually 508mm







Wonderful-Wall super wide prepainted aluminum coils/sheets widely used for vans/trucks, fuel tankers, high-speed trains, subway, etc. Available maximum width 2850mm with thickness range 0.8-3.0mm, could meet the demand of most customers.

On the basis of mature technology & management system and guaranteed by advanced production equipments, Wonderful-Wall always insists to use high quality raw materials to create excellent products.

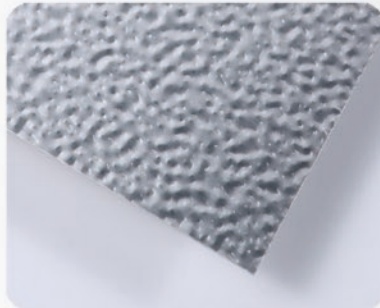


Alloy	AA3003, AA5052, AA5083, AA5754, AA5182, or as requirement
Thickness	Usually 0.8 - 3.0mm
Width	Usually max 2850mm, customized as requirement
Surface Coating	PE, HDP, FEVE, PVDF, etc
Coating Thickness	Standard 18-25μm, max 60μm and as requirement
Color	RAL Colors, or color matching based on original sample
Embossed Patterns	Diamond, Succo, Bars, etc
Application	Trucks, High-speed Train, Subway, New Energy Vehicles, Trailer's Roof & Side Plate, Oil Tank Body, etc



# Application - Home Appliances

## - Prepainted & Embossed Aluminum



<b>Alloy</b>	Usually AA1050, AA1060, AA1100, AA3003 or as requirement
<b>Thickness</b>	Usually 0.25-0.7mm
<b>Width</b>	Usually 600-1650mm (Less than 600mm should be slitted)
<b>Coating Type</b>	Prepainted / Embossed
<b>Color</b>	White, Transparent Lacquer
<b>Packing</b>	Coil or Sheets on Wooden Pallet
<b>Application</b>	Freezer, Refrigerator, etc





# Application - Home Appliances

## - Prepainted Steel (PCM)

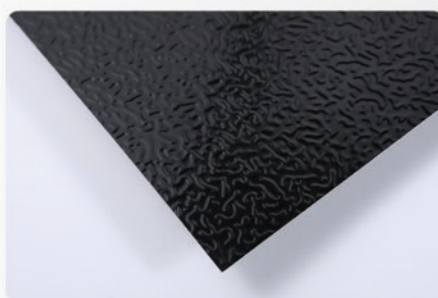
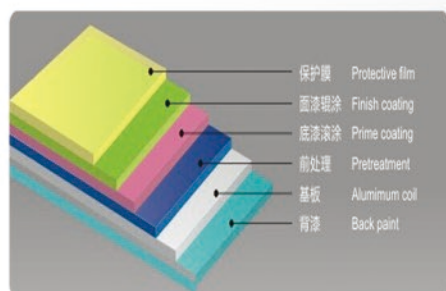


PCM made with special steel coil as raw material and high quality polyester painting, which need to be clean and free of impurities, widely used for white & black home appliances, such as:

- \*Washing machines
- \*Refrigerators and freezers
- \*Air-conditioners
- \*TV backside board

.....

Steel Grade	DX51D, DX52D, DX53D, DX54D
Thickness	Usually 0.25-0.80mm
Width	Usually 500-1650mm as per requirement
Coating Type	Prepainted / Embossed
Coil Weight	3-5 tons
Color	RAL Color (White, Silver, Brown, Grey, Champagne, Red, etc)

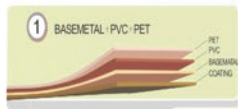


# Application - Home Appliances

## - Film Laminated Metal (VCM)



Material	Steel	Aluminum
Thickness	0.23-0.8mm	0.23-1.5mm
Width	Max 1650mm	Max 1650mm
Coil Weight	3-5 tons	2-3 tons
Surface Film	PET, PVC, PVDF Film	
Color	Brushed, Flower, Wooden, Marble, etc	
Application	* Home appliances: refrigerator, washing machine, etc * Interior & exterior decoration: doors, cabinets, furnitures, etc	







老化试验机  
Artificial weathering test



盐雾喷雾试验  
Salt fog test



涂层耐溶剂试验仪  
Coating solvent resistance tester



铅笔硬度测试仪  
Pencil hardness tester



电脑色差测试仪  
Computer color deviation tester



熔体流动速率仪  
Melt flow rate meter



耐冲击测试仪  
Impact resistance tester



T弯弯折机  
T-bend bending machine



T弯手动压力机  
T-bend manual press



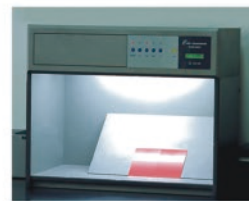
杯突测试  
Eichsen test



划格法测试仪  
Cross-cut tester



手动色差测试仪  
Manual color deviation tester



多光源对色试验  
Multiple light sources chromatology test



耐沸水性测试仪  
Boiling water resistance tester



手动涂层测厚仪  
Manual coating pachometer



光泽度仪 <60°>  
Gloss tester <60°>

**国家建筑材料质量监督检验中心**  
(National Center of Quality Supervision & Test for Building Materials)

**检验报告**  
(Test Report)

中心编号: (N): CY2019C01100877 第1页共3页 Page 1 of 3

样品名称 Sample Name	规格型号 Specification	检验类别 Test Type	抽样位置 Sampling Position
安徽墙煌新材料有限公司 Anhui Wonderful-Wall Color Coating Materials Science Technology Co., Ltd.	CTC-CV 2019-0271	型式检验 Type Test	墙煌股份 Alucosuper
生产单位 Manufacturer	型号规格 Model/Spec	数量 Quantity	生产日期 Producing Date
安徽墙煌新材料有限公司 Anhui Wonderful-Wall Color Coating Materials Science Technology Co., Ltd.	0.3mm x 1000mm	5000m <sup>2</sup>	2019年03月11日 March 11, 2019
抽样日期 Sampling Date	抽样地点 Sampling Site	抽样人 Sampler	抽样方法 Sampling Method
2019年03月11日 March 11, 2019	安徽墙煌新材料有限公司 Anhui Wonderful-Wall Color Coating Materials Science Technology Co., Ltd.	王飞飞 Wang Fei Fei	随机抽样 Random sampling
判定依据 Judgment Standard	检验项目 Test Items	检验结果 Test Results	检验结论 Test Conclusion
GB/T 22412-2016, GB/T 22412-2016, GB/T 22412-2016	外观质量 Appearance	合格 Pass	合格 Pass
GB/T 22412-2016, GB/T 22412-2016, GB/T 22412-2016	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass

检验结论: 合格 (The test results are in accordance with the requirements of the standard.)

批准: (Remarks) (无内容) Blank

审核: 王飞飞 编制: 王飞飞

检验单位地址: 北京市朝阳区管庄乡中国建材院南楼 电话: 65728538 邮编: 100024  
Test Institute Address: The South Mansion of China Building Materials Academy, Chaoyang District, Beijing, China Telephone: +86-010-65728538 Post Code: 100024

**国家建筑材料质量监督检验中心**  
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中心编号: (N): CY2019C01100877 第2页共3页 Page 2 of 3

序号 No.	检验项目 Test Item	标准要求 Requirements of Standard	检验结果 Test Results	单项结论 Individual Conclusion	检验结论 Test Conclusion
1	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
2	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
3	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
4	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
5	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
6	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
7	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
8	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
9	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
10	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
11	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
12	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass

检验结论: 合格 (The test results are in accordance with the requirements of the standard.)

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序号 No.	检验项目 Test Item	标准要求 Requirements of Standard	检验结果 Test Results	单项结论 Individual Conclusion	检验结论 Test Conclusion
13	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
14	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
15	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
16	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
17	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
18	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
19	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
20	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass

检验结论: 合格 (The test results are in accordance with the requirements of the standard.)

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中心编号: (N): CY2019C01100878 第1页共4页 Page 1 of 4

样品名称 Sample Name	规格型号 Specification	检验类别 Test Type	抽样位置 Sampling Position
安徽墙煌新材料有限公司 Anhui Wonderful-Wall Color Coating Materials Science Technology Co., Ltd.	CTC-CV 2019-0271	型式检验 Type Test	墙煌股份 Alucosuper
生产单位 Manufacturer	型号规格 Model/Spec	数量 Quantity	生产日期 Producing Date
安徽墙煌新材料有限公司 Anhui Wonderful-Wall Color Coating Materials Science Technology Co., Ltd.	0.3mm x 1000mm	5000m <sup>2</sup>	2019年03月11日 March 11, 2019
抽样日期 Sampling Date	抽样地点 Sampling Site	抽样人 Sampler	抽样方法 Sampling Method
2019年03月11日 March 11, 2019	安徽墙煌新材料有限公司 Anhui Wonderful-Wall Color Coating Materials Science Technology Co., Ltd.	王飞飞 Wang Fei Fei	随机抽样 Random sampling
判定依据 Judgment Standard	检验项目 Test Items	检验结果 Test Results	检验结论 Test Conclusion
GB/T 17748-2016, GB/T 17748-2016, GB/T 17748-2016	外观质量 Appearance	合格 Pass	合格 Pass
GB/T 17748-2016, GB/T 17748-2016, GB/T 17748-2016	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass

检验结论: 合格 (The test results are in accordance with the requirements of the standard.)

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1	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
2	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
3	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
4	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
5	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
6	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
7	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
8	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
9	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
10	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
11	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
12	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass

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序号 No.	检验项目 Test Item	标准要求 Requirements of Standard	检验结果 Test Results	单项结论 Individual Conclusion	检验结论 Test Conclusion
13	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
14	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
15	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
16	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
17	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
18	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
19	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
20	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass

检验结论: 合格 (The test results are in accordance with the requirements of the standard.)

批准: (Remarks) (无内容) Blank

审核: 王飞飞 编制: 王飞飞

检验单位地址: 北京市朝阳区管庄乡中国建材院南楼 电话: 65728538 邮编: 100024  
Test Institute Address: The South Mansion of China Building Materials Academy, Chaoyang District, Beijing, China Telephone: +86-010-65728538 Post Code: 100024

**国家建筑材料质量监督检验中心**  
(National Center of Quality Supervision & Test for Building Materials)

**检验报告**  
(Test Report)

中心编号: (N): CY2019C01100878 第4页共4页 Page 4 of 4

序号 No.	检验项目 Test Item	标准要求 Requirements of Standard	检验结果 Test Results	单项结论 Individual Conclusion	检验结论 Test Conclusion
21	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
22	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
23	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
24	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
25	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
26	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
27	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
28	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass
29	外观质量 Appearance	无缺陷 No defect	合格 Pass	合格 Pass	合格 Pass
30	物理力学性能 Physical and Mechanical Properties	合格 Pass	合格 Pass	合格 Pass	合格 Pass

检验结论: 合格 (The test results are in accordance with the requirements of the standard.)

批准: (Remarks) (无内容) Blank

审核: 王飞飞 编制: 王飞飞

检验单位地址: 北京市朝阳区管庄乡中国建材院南楼 电话: 65728538 邮编: 100024  
Test Institute Address: The South Mansion of China Building Materials Academy, Chaoyang District, Beijing, China Telephone: +86-010-65728538 Post Code: 100024



**SGS**

**Test Report** No. SZKEC2003066801 Date: 14 Dec 2020 Page 1 of 6

ANHUI WONDERFUL-WALL COLOR COATING ALUMINIUM SCIENCE TECHNOLOGY CO., LTD  
CHANGJIANG JINGGONG INDUSTRIAL ZONE LU'AN ANHUI CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : WHITE COATED ALUMINIUM PLATE

SGS Job No.: RP20-027166 - SZ  
Date of Sample Received: 08 Dec 2020  
Testing Period: 08 Dec 2020 - 14 Dec 2020  
Test Requested: Selected test(s) as requested by client.  
Test Method: Please refer to next page(s).  
Test Results: Please refer to next page(s).

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

*Ford*  
Ford Shi  
Approved Signatory

Member of the SGS Group (SGLS SA)

Certificate - Сертификат - 證明書 - 證明書 - 證明書

**Certificate of Compliance**

No. 38190115.A/WDD62

**Certificate's Holder:** Anhui Wonderful-Wall Color Coating Aluminum Science Technology Co., Ltd.  
Changjiang Jingong Industrial Zone, Lu'an, Anhui, China.

**Certification ECM Mark:**

**Product:** Color Coating Aluminium Coil  
**Model(s):** Fluorocarbon Roller-Coating Aluminium Coil, Polyester Roller-Coating Aluminium Coil.

**Verification to:** Standard: EN 1396:2015  
related to CE Directive(s): R 305/2011 (Regulation for the Marketing of Construction Products)

**Remark:** The product(s) has been verified on a voluntary basis. The product(s) satisfies the requirements of the Certification Mark of ECM, in reference to the above listed standard(s). The above Compliance Mark can be affixed on the product(s) accordingly to the ECM regulation about its release and its use. The regulation can be found at [www.enteccma.it](http://www.enteccma.it). This Certificate of Compliance can be checked for validity at [www.enteccma.it](http://www.enteccma.it).  
This verification doesn't imply assessment of the production of the product(s).

**Additional information, clarification about the CE Marking:**  
We affirm that a TCF for the CE Marking process is in place. Whereas the manufacturer is responsible to start the CE Marking Certification Procedure through an appointed notified body and the perform of the necessary activities, as required by the Directive and accepted by the notified body, before placing the CE Mark on the product(s).

**CE**

Date of Issue: 15 January 2019  
Chief Manager: *Hongliang*

Expiry date: 14 January 2024  
Deputy Manager: *Amorosa*

**Ente Certificazione Macchine Srl**  
Via Cor' Bella, 243 - Loc. Castello di Senavalle - 42053 Valsamoggia (BO) - ITALY  
☎ +39 051 6703141 ☎ +39 051 6703156 ✉ [info@enteccma.it](mailto:info@enteccma.it) [www.enteccma.it](http://www.enteccma.it)

**职业健康安全管理体系认证证书**  
Certificate No: 109215203058R1

**中国建材认证**  
China Building Material Certification

**兹证明**  
Anhui Wonderful-Wall Color Coating Aluminium Science Technology CO., LTD.  
Registration Address: Changjiang Jingong Industrial Area, Economic Development Zone, Anhui, China Postal  
Unified social credit code: 91341500677587317H  
The established and implemented occupational health safety management system complies with GB/T 45001-2020/ISO 45001:2018

**Certification Scope:**  
Occupational health and safety management activities related to the production service of roller coating metal sheet and spray coating solid aluminum sheet  
Address: Changjiang Jingong Industrial Area, Economic Development Zone, Lu'an, Anhui, China Postal, 237261, P.R. China

Further clarification regarding the scope of this certificate and applicability of GB/T 45001-2020/ISO 45001:2018 requirements can be obtained by consulting with the factory or our certification. The validity period of the certificate of issue and its validity is maintained through annual surveillance. The information of certificate is available on the websites of Certification and Accreditation Administration of the People's Republic of China ([www.cnca.gov.cn](http://www.cnca.gov.cn)) or our certification body website ([www.ctc.ac.cn](http://www.ctc.ac.cn)).  
Address: Guanzhuang, Chaoyang District, Beijing 100024, P.R. China

Date of Issue: Nov. 15, 2021  
Date of Renewal: \*\*\*\*\*  
Expired Date: Sept. 12, 2024

Signed by: *李连瑞* China Building Material Certification Group Co., Ltd.

**环境管理体系认证证书**  
Certificate No: 10921E10376R1M

**中国建材认证**  
China Building Material Certification

**兹证明**  
Anhui Wonderful-Wall Color Coating Aluminium Science Technology CO., LTD.  
Registration Address: Changjiang Jingong Industrial Area, Economic Development Zone, Lu'an, Anhui, China Postal  
Unified social credit code: 91341500677587317H  
The established and implemented environmental management system complies with GB/T 24001-2016/ISO 14001:2015

**Certification Scope:**  
Environmental management activities related to the production and service of roller coating metal sheet and spray coating solid aluminum sheet  
Address: Changjiang Jingong Industrial Area, Economic Development Zone, Lu'an, Anhui, China Postal, 237261, P.R. China

Further clarification regarding the scope of this certificate and applicability of GB/T 24001-2016/ISO 14001:2015 requirements can be obtained by consulting with the factory or our certification. The validity period of the certificate of issue and its validity is maintained through annual surveillance. The information of certificate is available on the websites of Certification and Accreditation Administration of the People's Republic of China ([www.cnca.gov.cn](http://www.cnca.gov.cn)) or our certification body website ([www.ctc.ac.cn](http://www.ctc.ac.cn)).  
Address: Guanzhuang, Chaoyang District, Beijing 100024, P.R. China

Date of Issue: Nov. 15, 2021  
Date of Renewal: \*\*\*\*\*  
Expired Date: Sept. 12, 2024

Signed by: *李连瑞* China Building Material Certification Group Co., Ltd.

**质量管理体系认证证书**  
Certificate No: 10921Q21161R4M

**中国建材认证**  
China Building Material Certification

**兹证明**  
Anhui Wonderful-Wall Color Coating Aluminium Science Technology CO., LTD.  
Registration Address: Changjiang Jingong Industrial Area, Economic Development Zone, Lu'an, Anhui, China Postal  
Unified social credit code: 91341500677587317H  
The established and implemented quality management system complies with GB/T 19001-2016/ISO 9001:2015

**Certification Scope:**  
Production and service of roller coating metal sheet and spray coating solid aluminum sheet  
Address: Changjiang Jingong Industrial Area, Economic Development Zone, Lu'an, Anhui, China Postal, 237261, P.R. China

Further clarification regarding the scope of this certificate and applicability of GB/T 19001-2016/ISO 9001:2015 requirements can be obtained by consulting with the factory or our certification. The validity period of the certificate of issue and its validity is maintained through annual surveillance. The information of certificate is available on the websites of Certification and Accreditation Administration of the People's Republic of China ([www.cnca.gov.cn](http://www.cnca.gov.cn)) or our certification body website ([www.ctc.ac.cn](http://www.ctc.ac.cn)).  
Address: Guanzhuang, Chaoyang District, Beijing 100024, P.R. China

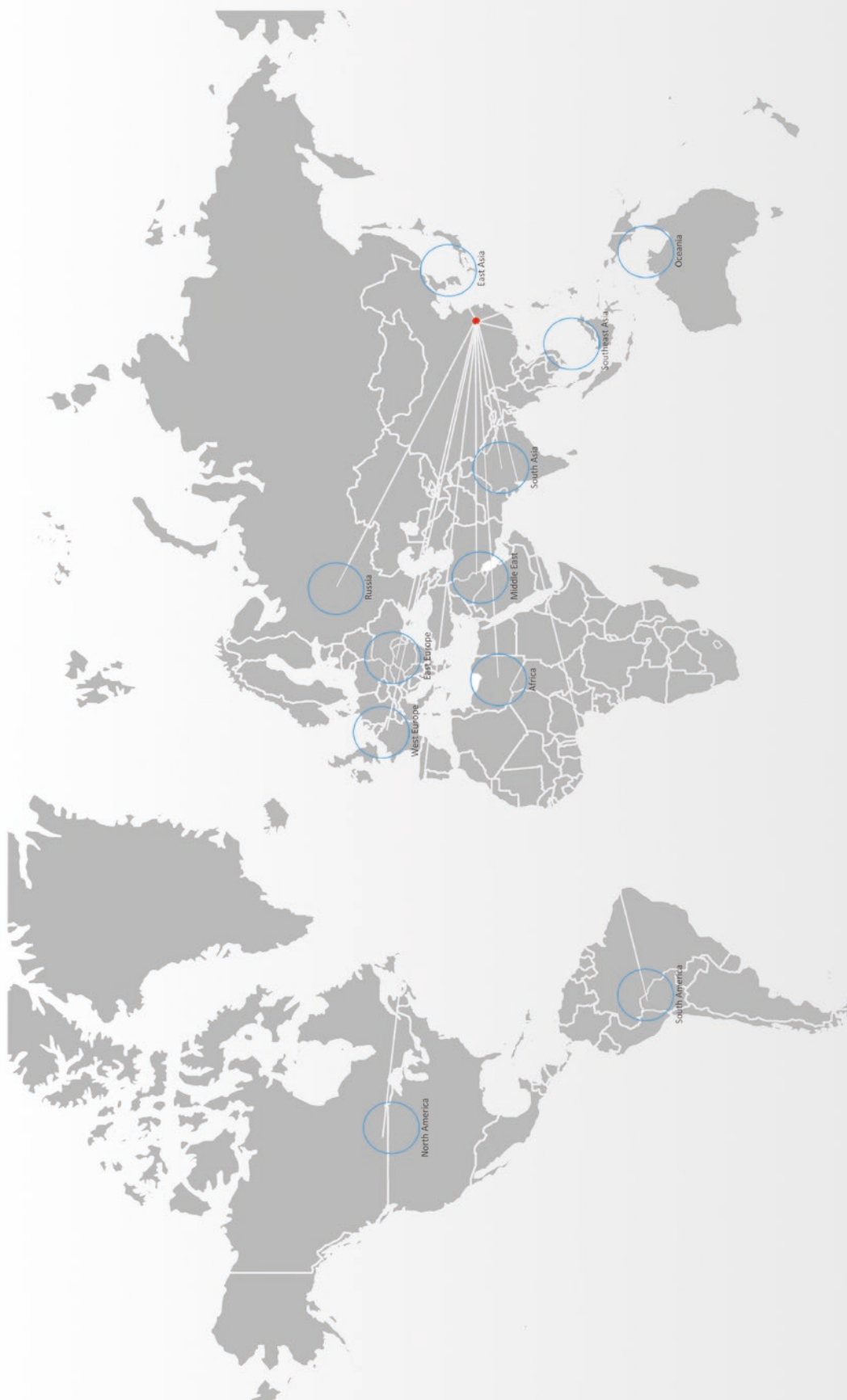
Date of Issue: Nov. 15, 2021  
Date of Renewal: \*\*\*\*\*  
Expired Date: Nov. 14, 2024

Signed by: *李连瑞* China Building Material Certification Group Co., Ltd.

**中国认可**  
中国建材认证  
CNAS  
中国认可  
管理体系  
MANAGEMENT SYSTEM  
CNAS C109 M

**中国认可**  
中国建材认证  
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中国认可  
管理体系  
MANAGEMENT SYSTEM  
CNAS C109 M

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MANAGEMENT SYSTEM  
CNAS C109 M



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