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Inspection report



No: 2025 Anhui Aluminum Inspection Certificate XC No. 0019

Product Name : Aluminum alloy profiles

Commissioning Unit : Jiangsu Mingtu Electric Power Technology Co., Ltd.

Inspection Category : Commissioned inspection



Anhui Provincial Aluminum Products Quality Supervision and Inspection

Center, Suixi County Market Supervision and Inspection Institute

Precautions

1. This report is invalid without the official seal of the testing unit or a "Special Inspection Seal".
2. This inspection report may not be copied (except for complete copies) without the written approval of this unit.
3. This report is invalid without the signatures of the preparer, reviewer, and approver.
4. Alterations to this report are invalid.
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6. For submitted samples for testing, we are only responsible for the samples submitted.
7. Please return the sample to our unit within 30 days of receiving the report. Samples returned after this period will be considered unclaimed.
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9. The right to interpret the contents of this report belongs to this center.

Address: No. 8, West Yulan Avenue, Economic and Technological Development Zone, Suixi County, Huaibei City, Anhui Province.

Inquiry Hotline: 0561-6081113

Supervision Hotline: 0561-6086185

Postcode: 235100

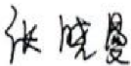
Anhui Provincial Aluminum Products Quality Supervision and Inspection Center

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Product name	Aluminum alloy profiles	Trade Mark	
Customer	Jiangsu Mingtu Electric Power Technology Co., Ltd.		
Inspected Body	Jiangsu Mingtu Electric Power Technology Co., Ltd.		
Address	Huaibei New Coal Chemical Synthetic Materials Base, Anhui Province		
Manufacturer	Jiangsu Mingtu Electric Power Technology Co., Ltd.		
Manufacturer Address	No. 9 Huaxia Road, Xuzhou, Jiangsu Province		
Ambient	Meets testing requirements	Product Grade	
Model / Type	6005 T5	Kind of Test	Commissioned inspection
Sample Description	intact	Sealing State	
Manufactured Date	2025-11-05	Batch number	
Samples Quantity	1 each	Sampling Base	
Sampling Site	/	Sampling Date	
Take out /Give Person	Li Lei	Receipt Date	2025-11-10
Items / Number	See attached page	Unqualified Items	
Redocuments	GB/T 7999-2015 "Direct-reading photoelectric emission spectrometry analysis method for aluminum and aluminum alloys", GB/T 4957-2003 "Eddy current method for measuring the thickness of non-conductive coatings on non-magnetic substrate metals"		
Test Conclusion	The sample was tested according to GB/T 7999-2015 "Direct Reading Emission Spectroscopy Analysis Method for Aluminum and Aluminum Alloys" and 4957-2003 "Eddy Current Method for Measuring the Thickness of Non-Conductive Coatings on Non-Magnetic Substrate Metals". The results were measured but not judged. Official Seal for Test Reports Issuance Date: November 15, 2025		
picture			

Approved by : 

Audited by : 

Tested by : 

Anhui Provincial Aluminum Products Quality Supervision and Inspection Center

Inspection report attachment

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Serial number	Inspection items		Test methods	unit	Technical Requirements	Test results	Single item evaluation
1	Chemical Composition	Silicon(Si)	GB/T 7999-2015	%	/	0.7	/
		Iron(fe)	GB/T 7999-2015	%	/	0.13	/
		Copper(Cu)	GB/T 7999-2015	%	/	0.02	/
		Manganese(Mn)	GB/T 7999-2015	%	/	0.02	/
		Magnesium(Mg)	GB/T 7999-2015	%	/	0.6	/
		Chromium(Cr)	GB/T 7999-2015	%	/	0.001	/
		Zinc(Zn)	GB/T 7999-2015	%	/	0.006	/
		Titanium(Ti)	GB/T 7999-2015	%	/	0.01	/
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