



河南明泰产品质量证明书

HENAN MINGTAI AL. INDUSTRIAL CO., LTD

MILL'S TEST CERTIFICATE

BV 检验证书编号 Certificate No.		00656CHN23			质量证明书编号 Quality Certificate No.		No. 2025. 170						
订货单位 Customer						工厂产品认可证书号 Certificate No.		57035/A0 BV					
产品名称 Product		批 号 Lot No		TXG2310W50492		合 金/ 状 态 Alloy/Temper		3003 H24					
规格 Size		0.6*1200mm		箱数 Box count		—		片数 Pcs.		45	重量 Weight	13250 kg	
工厂体系认可证 书号 AOM Cert No.		SMS. W11. /1 17939/A. 0		技术标准 Technical Standard				化学成分标准 Chemical Composition					
				BV Rules NR 216				BV Rules					
化 学 成 分 / % Chemical Composition / %													
熔炼号 Melt No		Si	Fe	Cu	Mn	Zn	Mg	Cr					
13-6536		≤0.60	≤0.70	≤0.20	1.0-1.5	≤0.1	≤0.05	≤0.05					
-2		0.48	0.55	0.15	1.3	0.07	0.01	0.012					
力学性能 Mechanical Properties													
取样方向 Sampling Method		试样编号 Sample number		抗拉强度 / MPa Tensile Strength		屈服强度 / MPa Yield Strength		延伸率 / % Elongation					
				标准值 Standard Value	实测值 Measured Value	标准值 Standard Value	实测值 Measured Value	标准值 Standard Value	实测值 Measured Value				
横向 Transverse		A1		145-185		155		125		≥5		6.0	
		A2				153		125				6.0	
		A3				153		126				6.0	
		A4				155		128				6.0	
		A5				152		121				6.0	
		A6				150		124				6.0	
		A7				155		123				6.0	
抗剥落腐蚀性能 Exfoliation Corrosion Resistance Property		标准值 Standard Value		≥PB		晶间腐蚀性能 Resistance to Intergranular Corrosion		标准值 Standard Value		≤15 mg/c m ²			
		实测值 Measured Value		PA/PA/PA/PA				实测值 Measured Value		4/4/4/4			
外观质量 Visual Appearance			合格/Qualified			几何尺寸 Physical Dimensions			合格/Qualified				
综合判定 Overall Conclusion						合格/Qualified							
We hereby certify that the material has been made by an approved process and has been satisfactorily tested in accordance with relevant BV Rules for Classification. 我公司特此声明, 该产品按照认可流程生产, 并符合 BV 规范的要求测试合格。						Surveyor: Date: 2025.11.08		BV No.: 00656CHN23..... WITNESSED AND REVIEWED WITHOUT REMARK					

检验员 Inspect: 曲江锋

检验负责人 Chief Inspector: 李国锋

地址: 河南省巩义市回郭镇开发区

电话 (TEL)

Address: Huiguo Zhen, Gongyi, Henan, China

日期 Date: 2025 年 11 月 8 日

BUREAU VERITAS SHANGHAI.....

Date: 8-Nov-2023..... Surveyor: Jacky.CHANG.....