



CYMBER METAL CO., LTD

产品质量证明书

CERTIFICATION OF QUALITY

NO: LX20260724-1

顾客/customer					合同号/Contract No				入库日期	2026.07.23
牌号 Grade Number (No)		炉号 Furnace No.		规格 (mm) Size		图号 Drawing No		数量/Amount		重量/Weight (kg)
								箱/捆 Case/Bond	个数Quantity	
C95800		260721-1								
机械性能/Mechanical Properties									产品标准/Products standard	
试样尺寸 (mm) Specimen Size	横截面积 (mm ²) Cross-sectional Area	抗拉强度 (Mpa) Tensile Strength	规定塑性延伸强度 (Mpa) Proof strength	断后伸长率 Elongation	硬度值 Hardness	ASTM-B505/B505M-18/EN10204.3.1				
Φ10.03	50.5	715	420	18%	172	说明 货到后请立即拆箱验收并存放在室内干燥处。验收后如有异议,请在收到货后三个月内函告本公司。并注明本证入库日期、产品、牌号、状态、规格、合同号、批号、交货日期、重量、生产编号等,以便核对。 Description Upon products arriving, please dismount to check at once and store in dry place indoor. If there are some objections, please inform us by mail within 3 months from receiving the products. Note clearly the date of storing, product name, grade No., condition, size, contract No., batch No., date of delivery, weight No., and manufacture No., ect, in order to our futher inspection.				
断面收缩率 Reduction	探伤 Detection	压扁 Flattening	扩口 Expanding	断口 Fracture Position	加工状态 Condition					
	无伤痕				Cast					
要求材质范围/Standard Chemical Composition Range										
Cu	Al	Fe	Ni	Mn	Sn	Zn	Si	C	Pb	
≤79	8.5-9.5	3.5-4.5	4.0-5.0	0.8-1.5	-	-	≤0.1	-	≤0.03	
实测化学成分/Actual testing Chemical Composition(%)										
Cu	Al	Fe	Ni	Mn	Sn	Zn	Si	C	Pb	
81.1	8.84	4.23	4.31	1.13	0.005	0.0203	0.01	-	0.008	
备注Remarks	产品尺寸精度及表面质量均符合标准/材料无有害缺陷 Accuracy of the size and quality of surface are in keeping with standard/Material free from									

提货方式/ Way of delivery :

检验员: 赵雪

