

检 测 报 告
TEST REPORT

报告编号 (No.) : UTS24120185M01 报告日期 (Report Date) : 2024/12/23

委托单位/Client : 富钛金属科技 (昆山) 有限公司
Fulltech industry (Kunshan) Co., Ltd
地 址/Address : 昆山市玉山鎮晨豐東路 159 號
NO.159 Chen Feng East Road Yushan Town Kun Shan

以下样品信息由申请人提供及确认:

The sample information below is provided and confirmed by client:

样品名称/Sample Name : T-Part
样品信息/Sample Information : 6425752 00A
6425753 00A
接样日期/Receiving Date : 2024/12/17
检测项目/Test Item : ZnAl4Cu1(ZAMARK5)化学成分/
ZnAl4Cu1(ZAMARK5)Chemical composition

签 发
Approved by 樊建红
樊建红 授权签字人

审 核
Reviewed by

夏雨

编 制
Prepared by

黄佳蔚
黄佳蔚

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江苏省优联检测技术服务有限公司

地址: 苏州市吴中区越溪街道北官渡路50号3幢 215021
电话 (Tel) : +0512-66358200

UNITED TESTING SERVICES (JIANGSU) CO., LTD.

Address: Building 3, No.50 Beiguandu Road, Wuzhong Zone, Suzhou, Jiangsu, China, 215021
传真 (Fax) : +0512-66358088

www.uts.com.cn

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1、测试标准/Test Standard
EN 1774:19972、测试日期/Test Date
2024/12/19

3、测试仪器/Test Equipment

设备名称 Test Equipment	设备编号 Equipment Number	校准有效期 Calibration Period of Validity
等离子体发射光谱仪 Plasma emission spectrometer	M-1-584	2025/12/14

4、测试条件/Test Condition

环境温度/Environment Temperature : (23±5)℃

环境湿度/Environment Humidity : (55±10)%RH

5、测试结果/Test Result(s)

测试项目 Test Items	质量分数 Mass Fraction	判定依据 Judgment Basis	结果 Result	判定 Determine
Al	%	3.8~4.2	4.14	符合/PASS
Cu		0.7~1.1	0.93	
Mg		0.035~0.06	0.041	
Pb		≤0.003	0.0024	
Cd		≤0.003	0.0003	
Sn		≤0.001	<0.0002	
Fe		≤0.020	0.0024	
Ni		≤0.001	0.0009	
Si		≤0.02	0.0017	
Zn		余量/allowance	余量/allowance	

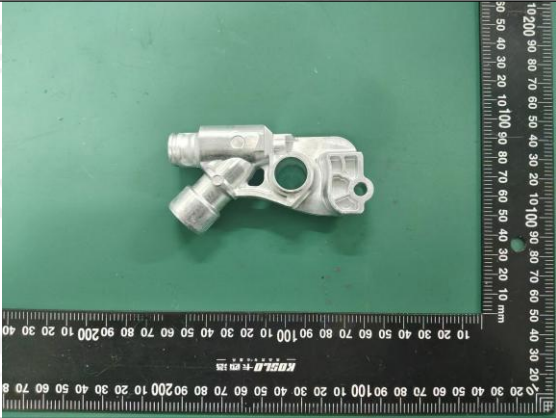
备注：判定限值依标准 EN 1774:1994。

Note: The limit value is determined according to standard EN 1774:1994 .

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6、测试照片/Test Photo(s)

	
来样状态/Sample status	测试设备/Test equipment(M-1-584)

.....报告结束/End of Report.....

本报告中结果仅作为科研、教学或内部质量控制之用。

Test results in this report are only used for scientific research, teaching and internal quality control.