



Test Report

报告编号 A2240140329101001E Report No. A2240140329101001E

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报告抬头公司名称	浙江人禾电子有限公司
Company Name	ZHEJIANG RHI ELECTRIC CO., LTD.
shown on Report	
地 址	浙江省温州市柳市镇象阳工业区德宇路23号
Address	NO.23 DEYU ROAD XIANGYANG INDUSTRIAL ZONE YUEQING WENZHOU CITY ZHEJIANG PROV.CHINA,POST CODE 325604

以下测试之样品及样品信息由申请者提供并确认

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant 样品名称 紫铜板 (T2Y2) 紫铜板 (T2Y2) Sample Name 2024.03.19 样品接收日期 Sample Received Date Mar. 19, 2024 样品检测日期 2024.03.19-2024.03.21 **Testing Period** Mar. 19, 2024 to Mar. 21, 2024 检测要求 根据客户要求,对所提交样品中的铅(Pb),镉(Cd),汞(Hg),六价 铬(Cr(VI))进行测试。 As specified by client, to test Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent **Test Requested** Chromium (Cr(VI)) in the submitted sample(s). 请参见下页。 检测依据/检测结果 **Test Method/Test Result(s)** Please refer to the following page(s).



日 期 Date

2024.03.21

No. R748861222 上海市闵行区万芳路1351号 No.1351, Wanfang Road, Minhang District, Shanghai, China

CTI华测检测

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检测依据	Test Method
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EXTING Test memor		
测试项目 Test Item(s)	测试方法 Test Method	测试仪器 Measured Equipment(s)
铅 Lead (Pb)	IEC 62321-5:2013	ICP-OES
镉 Cadmium (Cd)	IEC 62321-5:2013	ICP-OES
汞 Mercury (Hg)	IEC 62321-4:2013+AMD1:2017 CSV	ICP-OES
六价铬 Hexavalent Chromium (Cr(VI))	IEC 62321-7-1:2015	UV-Vis

检测结果 Test Result(s)

测试项目 Tested Item(s)	结果 Result	方法检出限 MDL	
网试戏日 Tested Item(s)	001		
铅 Lead (Pb)	16 mg/kg	2 mg/kg	
镉 Cadmium (Cd)	N.D.	2 mg/kg	
汞 Mercury (Hg)	N.D.	2 mg/kg	
六价铬 Hexavalent Chromium (Cr(VI))	N.D. ▼	0.10 μg/cm ² (LOQ)	

样品/部位描述Sample/Part Description

序号	CTI样品ID	描述
No.	CTI Sample ID	Description
1	001	铜色金属
		Cupreous metal

备注: 对于检测铅, 镉, 汞之样品已消解完全。 -N.D.=未检出(小于方法检出限或定量限) -mg/kg = ppm = 百万分之一 -LOQ=定量限, 六价铬的定量限为0.10 µg/cm² -*六价铬浓度小于0.10 μg/cm²,样品未检出六价铬。由于未获知样品的存储条件和生产日 期,样品的六价铬测试结果仅能代表测试时样品含六价铬的状态。 **Remark:** The sample(s) had been dissolved totally tested for Lead, Cadmium, Mercury. -MDL = Method Detection Limit -N.D. = Not Detected (<MDL or LOQ) -mg/kg = ppm = parts per million-LOQ = Limit of Quantification, The LOQ of Hexavalent chromium is $0.10 \ \mu g/cm^2$ - The sample is negative for Cr(VI) – The Cr(VI) concentration is below 0.10 μ g/cm². The coating is considered a non-Cr(VI) based coating. Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.



CTI华测检测

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* 500 month (20, 12) 章 vices



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样品图片 Photo(s) of the sample(s)



声明Statement:

- 1. 检测报告无批准人签字、"专用章"及报告骑缝章无效;
- This report is considered invalid without approved signature, special seal and the seal on the perforation;
- 报告抬头公司名称及地址、样品及样品信息由申请者提供,申请者应对其真实性负责,CTI未核实其真实性; The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
- 本报告检测结果仅对受测样品负责;
 The result(s) shown in this report refer(s) only to the sample(s) tested;
- 除非另有说明,报告参照ILAC-G8:09/2019 / CNAS-GL015:2022使用简单接受(w=0)二元判定规则进行符合性判定; Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019 / CNAS-GL015:2022;
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 - In case of any discrepancy between the English version and Chinese version of the testing reports (if generated), the Chinese version shall prevail.

报告结束

*** End of report ***