

检 测 报 告
TEST REPORT

报告编号 (Report No.): UTS24100367M02R1 报告日期 (Report Date): 2024/11/08

委托单位/Client : 富钦金属科技(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

以下测试样品由申请人提供及确认:

The following sample(s) was/were submitted and identified on behalf of the client as:

样品名称/Sample Name : Tube (扭矩管) /Tube (torque tube)
样品信息/Sample Information : 6562287 00A
接样日期/Receiving Date : 2024/10/31
测试项目/Test Item : 孔隙率/Porosity

签



审

核

编

制

金 颖

夏雨

金 颖

第1页 共6页

This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request. Attention is drawn to the limitations of liability, indemnification and jurisdictional policies defined therein. The results shown in this Test report refer only to the sample(s) tested unless otherwise stated. This test report shall not be reproduced, except in full, without written approval of the Company. 本报告按本公司所制定之通用服务条款所编制发放。请注意本报告首页背面之此条款, 本公司之义务、免责、管辖权均有明确规定, 该条款也可向本公司索取。除非另有说明, 本报告仅对来样负责, 未经许可, 不得部分复制本报告。

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

检 测 报 告
TEST REPORT

报告编号 (Report No.): UTS24100367M02R1 报告日期 (Report Date): 2024/11/08

1、测试标准/Test Standard
VDG- P2022、测试日期/Test Date
2024/11/06-2024/11/07

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
正置金相显微镜 Upright Metallurgical Microscope	M-1-543	2026/10/11

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)

模穴号 Mold Point No.	截面 E-E/Section E-E		截面 D-D /Section D-D		判定 Determine
	孔隙率(%) Porosity	孔隙长度(mm) Pore Length	孔隙率(%) Porosity	孔隙长度(mm) Pore Length	
FT5	1.15	0.17	0.17	0.09	符合/PASS
FT6	0.38	0.13	0.90	0.29	符合/PASS
FT7	0.56	0.24	0.40	0.27	符合/PASS
FT8	1.14	0.13	0.73	0.29	符合/PASS
判定依据 Judgment Basis	孔隙率<5%，最大孔的最长径<1mm。 /Porosity<5%,the longest diameter of the largest hole<1mm.				

备注：判定限值依客户要求。

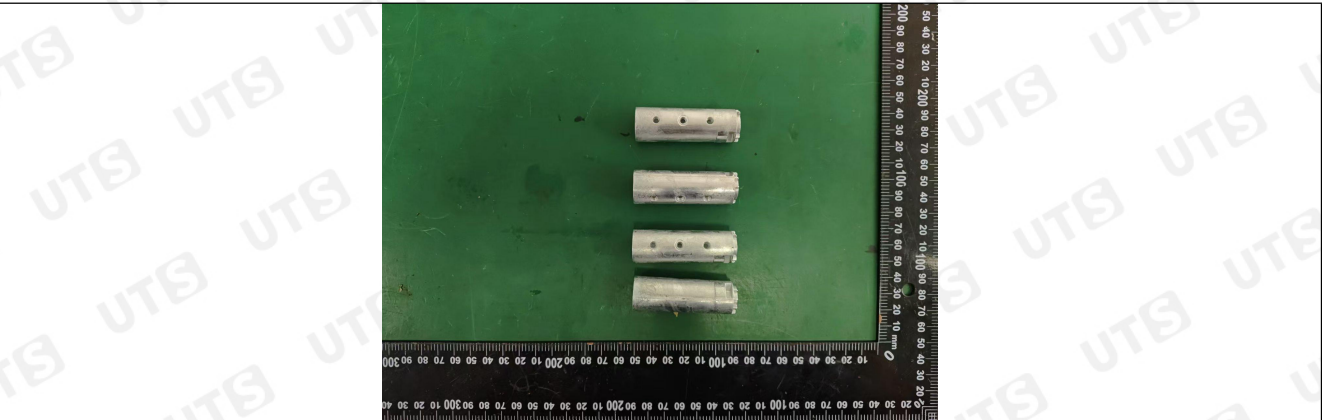
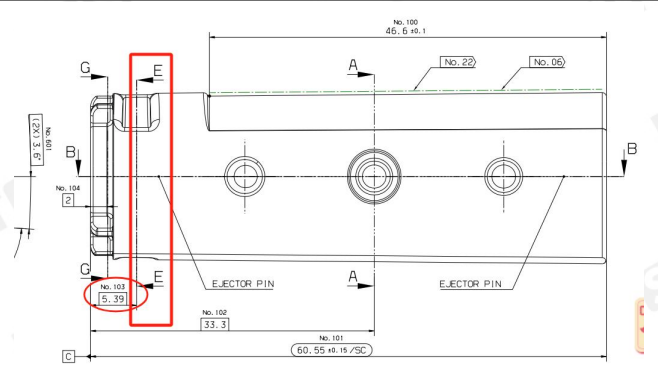
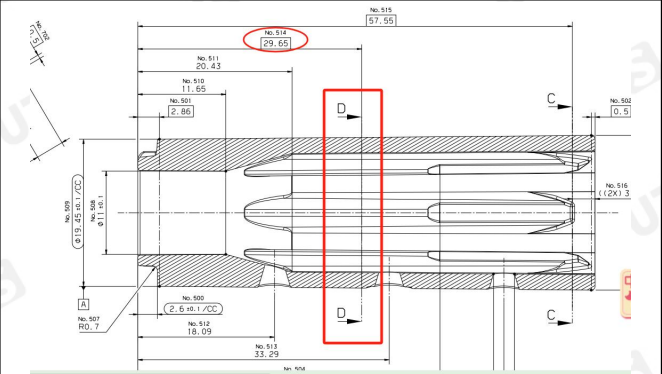
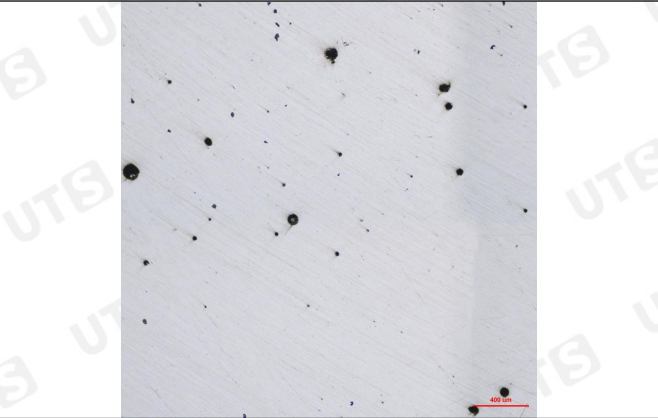
Note: The limit value is determined according to customer requirements.

.....接下页/ To be continued.....

检测报告 TEST REPORT

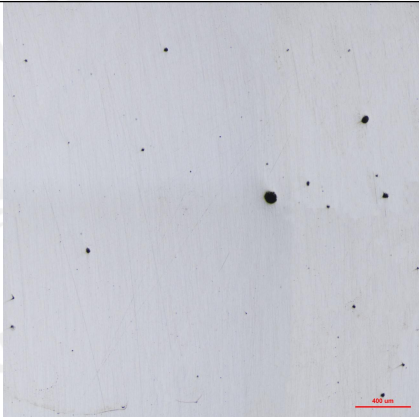
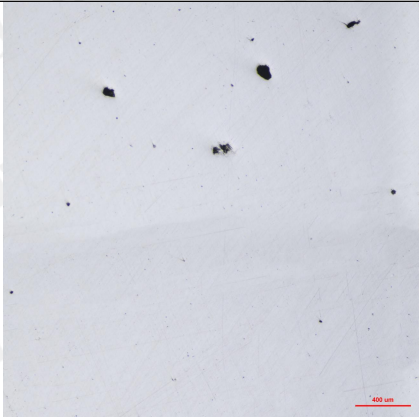
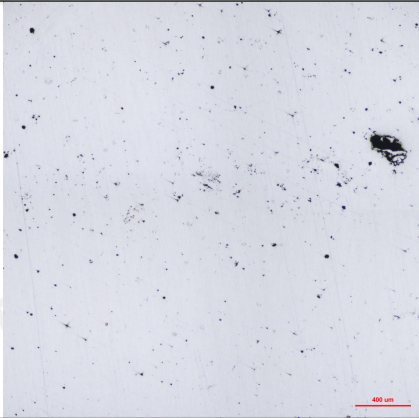
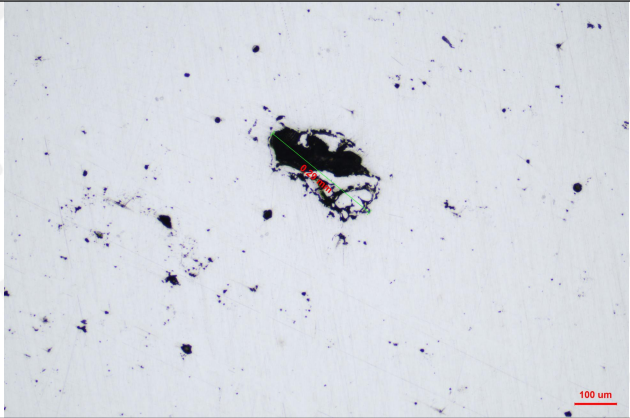
报告编号 (Report No.):UTS24100367M02R1 报告日期 (Report Date) : 2024/11/08

6、测试照片/Test Photo(s)

	
来样状态/Sample status	
	
测试位置/Test position E-E	测试位置/Test position D-D
	
FT5 孔隙率/Porosity E-E	(100X) FT5 孔隙长度/Pore Length E-E

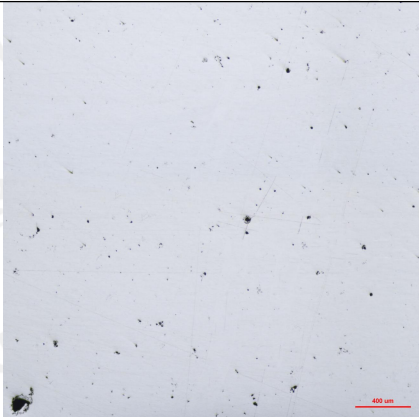
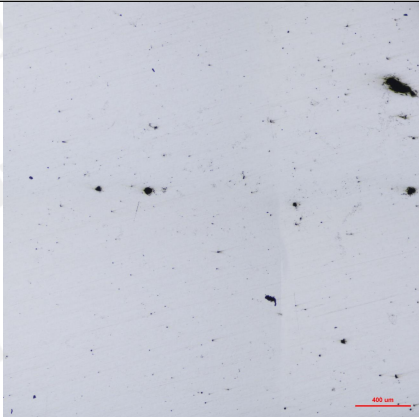
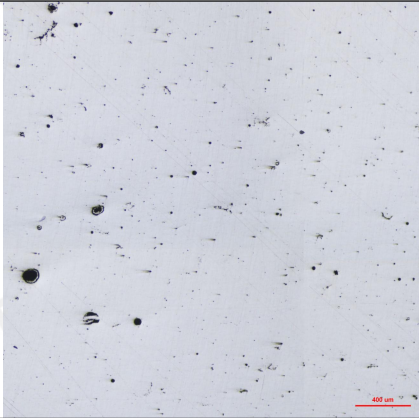
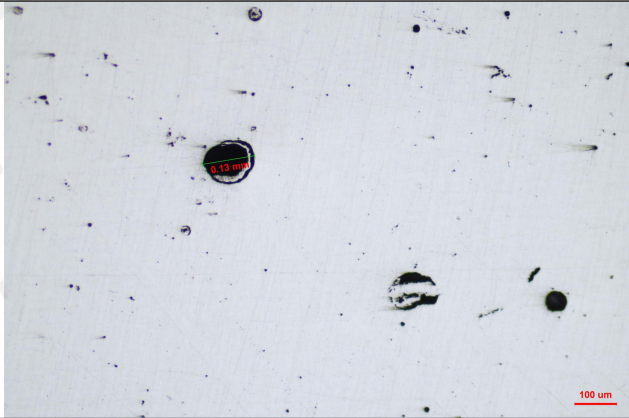
检 测 报 告
TEST REPORT

报告编号 (Report No.):UTS24100367M02R1 报告日期 (Report Date) : 2024/11/08

	
FT5 孔隙率/Porosity D-D	(100X) FT5 孔隙长度/Pore Length D-D
	
FT6 孔隙率/Porosity E-E	(100X) FT6 孔隙长度/Pore Length E-E
	
FT6 孔隙率/Porosity D-D	(100X) FT6 孔隙长度/Pore Length D-D

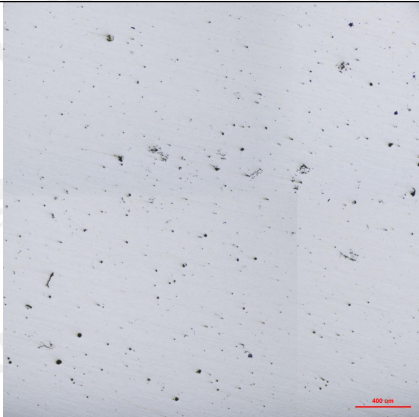
检 测 报 告
TEST REPORT

报告编号 (Report No.):UTS24100367M02R1 报告日期 (Report Date) : 2024/11/08

	
FT7 孔隙率/Porosity E-E	(100X) FT7 孔隙长度/Pore Length E-E
	
FT7 孔隙率/Porosity D-D	(100X) FT7 孔隙长度/Pore Length D-D
	
FT8 孔隙率/Porosity E-E	(100X) FT8 孔隙长度/Pore Length E-E

检 测 报 告
TEST REPORT

报告编号 (Report No.):UTS24100367M02R1 报告日期 (Report Date) : 2024/11/08

	
FT8 孔隙率/Porosity D-D	(100X) FT8 孔隙长度/Pore Length D-D

.....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.

此报告代替之前 2024/11/07 发出的报告 UTS24100367M02，特此声明报告 UTS24100367M02 作废。
This report replaces the report UTS24100367M02 that was issued on 2024/11/07, we hereby declare that
the report UTS24100367M02 is invalid.