

检 测 报 告
TEST REPORT

报告编号 (Report No.): UTS24110220M02

报告日期 (Report Date): 2024/11/26

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: 支撑盘/Support plate

样品信息/Sample Information: 6175238 00A

接样日期/Receiving Date: 2024/11/19

测试项目/Test Item: 孔隙率/Porosity

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江苏省优联检测技术服务有限公司

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1、测试标准/Test Standard

VDG P202-2010

2、测试日期/Test Date

2024/11/25

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)°C

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 B-B/Section B-B 孔隙率/Porosity(%)	判定依据 Judgment Basis	判定 Determine
2#-FT13	1.08	孔隙率<15%/Porosity<15%	符合/PASS
2#-FT14	0.31		符合/PASS
2#-FT15	0.89		符合/PASS
2#-FT16	0.55		符合/PASS
2#-FT17	0.92		符合/PASS
2#-FT18	1.62		符合/PASS
2#-FT19	1.09		符合/PASS
2#-FT20	0.75		符合/PASS
2#-FT21	0.82		符合/PASS
2#-FT22	1.33		符合/PASS
2#-FT23	0.37		符合/PASS
2#-FT24	0.76		符合/PASS

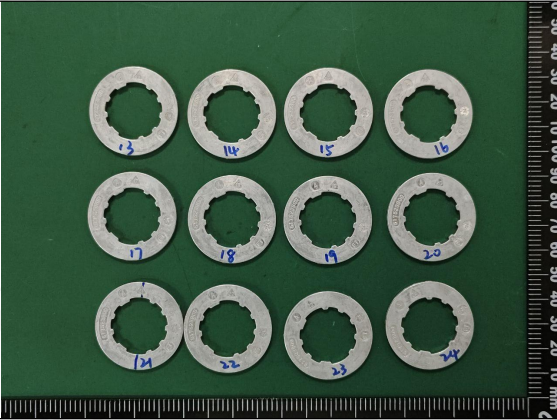
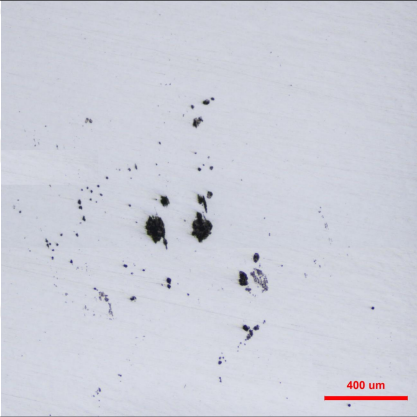
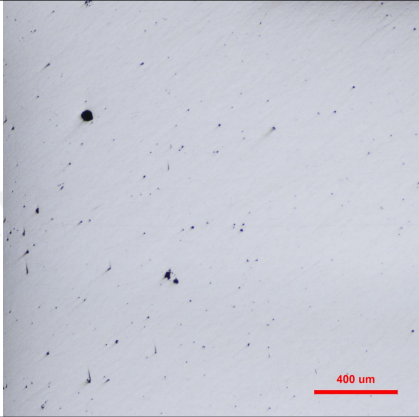
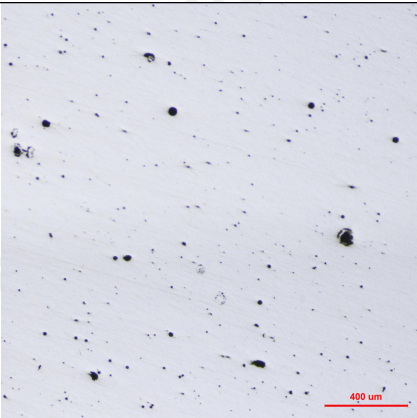
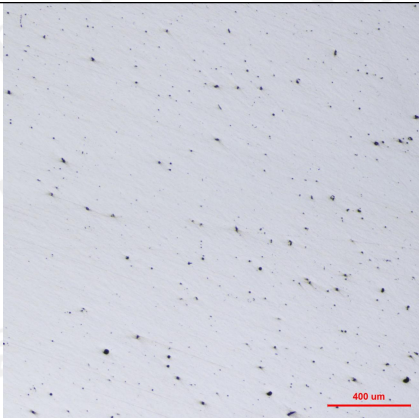
备注：判定限值依客户要求。

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

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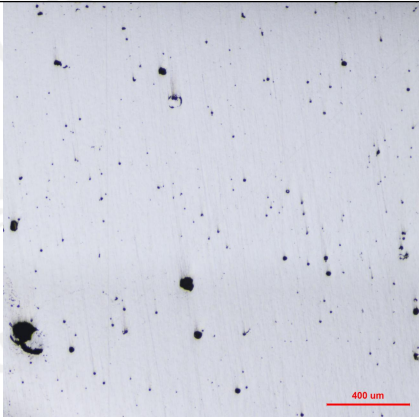
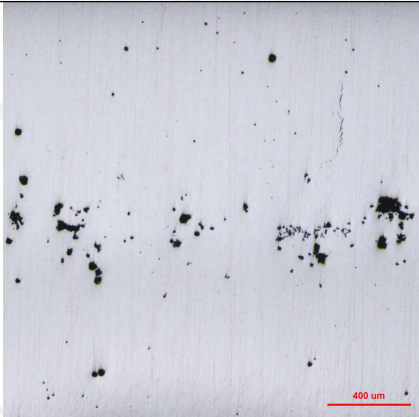
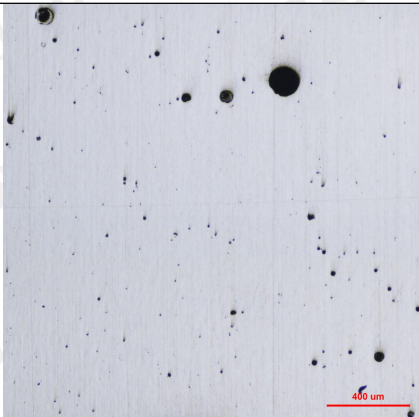
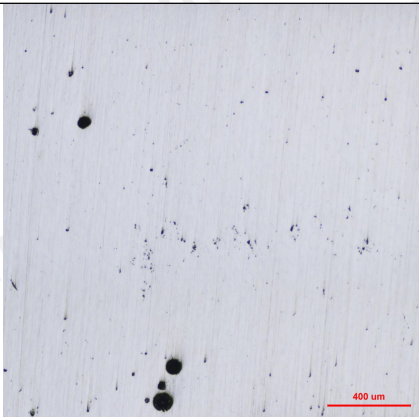
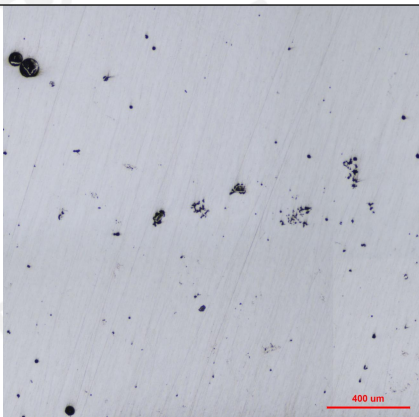
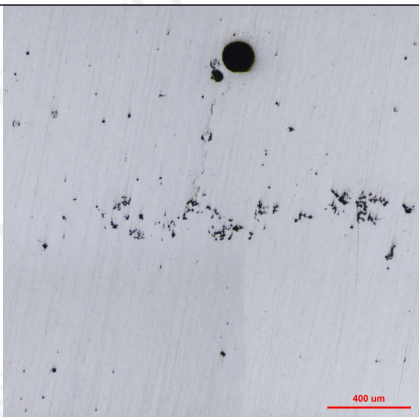
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6、测试照片/Test Photo(s)

	
来样状态/Sample status	
	
FT13 孔隙率/Porosity	FT14 孔隙率/Porosity
	
FT15 孔隙率/Porosity	FT16 孔隙率/Porosity

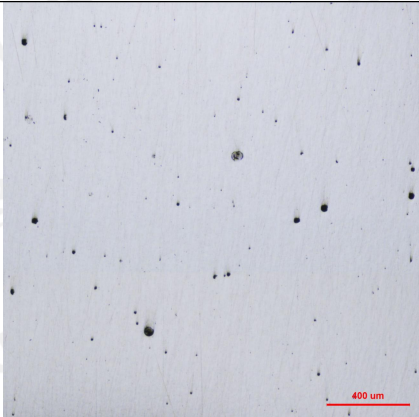
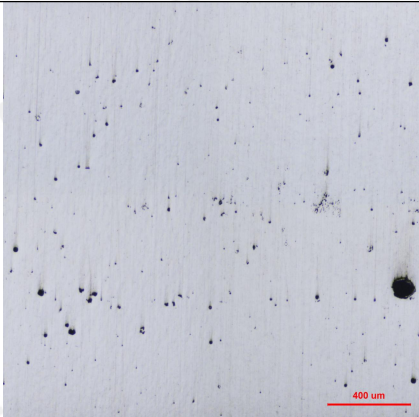
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FT17 孔隙率/Porosity	FT18 孔隙率/Porosity
	
FT19 孔隙率/Porosity	FT20 孔隙率/Porosity
	
FT21 孔隙率/Porosity	FT22 孔隙率/Porosity

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FT23 孔隙率/Porosity	FT24 孔隙率/Porosity

.....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.