



中国认可
国际互认
检测
TESTING
CNAS L13052



T-SERVICE

检测报告

TEST REPORT

№:ZLA2312037

产品名称: 法兰薄片式双隔离泄放阀组
Product Name: Mono Flange Double Block & Bleed Valve

委托单位: 江苏新中信电器设备有限公司
Client: Jiangsu XZX Co., Ltd. (VFK Fluid Control Co., Ltd.)

检测类别: 委托检测
Test Type: Entrustment Test

中辽检测(辽宁)有限公司
Zhongliao Testing (Liaoning) Co., Ltd.

联系电话(Tel.):024-83506530

邮政编码(P.C.):110000

电子邮件(E-mail):t-service@zl-ts.com 网址(Web.):www.zl-ts.com

地址(Add.):中国·辽宁 沈抚示范区同城一路 506-1 号

No.506-1,Tongcheng 1st Road,Shenfu Demonstration Zone,Liaoning Province,China



报告·查询

Code: 94n581

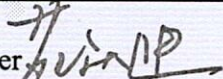
中辽检测（辽宁）有限公司
Zhongliao Testing (Liaoning) Co.,Ltd.
检测报告
TEST REPORT

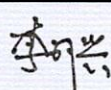


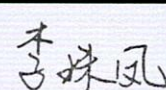
No: ZLA2312037

第 1 页 共 4 页 (Page 1 of 4)

产品名称 Product Name	法兰薄片式双隔离泄放阀组 Mono Flange Double Block & Bleed Valve		
标示商标 Logo	VFK	规格型号 Model Type	SS82C2-RF8150FN8
生产单位 Manufacturer	江苏新中信电器设备有限公司 Jiangsu XZX Co., Ltd. (VFK Fluid Control Co., Ltd.)	产品编号 Product No.	——
委托单位 Client	江苏新中信电器设备有限公司 Jiangsu XZX Co., Ltd. (VFK Fluid Control Co., Ltd.)	地 址 Address	江苏省丹阳市丹延路 18 号凤凰工业园区 Fenghuang Industrial Park, No. 18 Danyan Road, Danyang City, Jiangsu Province
抽样地点 Sampling Site	——	抽样基数 Base Number	——
到样日期 Accept Date	2023.12.22 Dec.22, 2023	委托人 Trustor	——
产品数量 Product Quantity	1	产品状态 Product State	完好 Normal
检测类别 Test Type	委托检测 Entrustment Test	检测日期 Test Date	2023.12.25~2023.12.27 Dec.25, 2023~Dec.27, 2023
检测依据 Test Standard	GB/T 24925-2019	判定依据 Judgment Basis	委托检测大纲 Entrustment Test Outline
检测项目 Test Items	低温试验、泄漏试验。 Low Temperature Test、Leakage Test.		
检测结论 Test Conclusion	检测项目的检测结果见后页。 The Test Results are shown on the following page.  (检验检测专用章) (Test Special Seal) 签发日期: 2023 年 12 月 27 日 Subscription Date: Dec.27, 2023		
备注 Remark			

批准: 
Approver

审核: 
Verifier

编制: 
Editor

中辽检测（辽宁）有限公司
Zhongliao Testing (Liaoning) Co.,Ltd.
检测报告
TEST REPORT



No: ZLA2312037

第 2 页 共 4 页 (Page 2 of 4)

产品参数
Product Parameters

规格型号 Model Type	测试压力 (MPa) Test Pressure (MPa)
SS82C2-RF8150FN8	2.2

试件检测流程
Testing Process

试件编号 Sample No.	规格型号 Model Type	低温试验 Low Temperature Test	泄漏试验 Leakage Test
ZLA2312037-1	SS82C2-RF8150FN8	①	②

主要使用仪器设备
Master Employed Equipment

使用仪器设备名称 Employed Equipment	规格型号 Model	准确度等级 Accuracy Class	有效期至 Valid Until
三综合环境箱 Environmental Test Chamber	THV-600-602A	温度: $\leq 1^{\circ}\text{C}$ 湿度: $\pm 3.0\%\text{RH}$ Temperature: $\leq 1^{\circ}\text{C}$ Humidity: $\pm 3.0\%\text{RH}$	2024.08.15 Aug.15, 2024
耐压爆破试验台 Burst Test Chamber	ZWH-BP160-C	$\pm 0.25\%$	2024.05.14 May.14, 2024

中辽检测（辽宁）有限公司
Zhongliao Testing (Liaoning) Co.,Ltd.
检测报告
TEST REPORT



№: ZLA2312037

第 3 页 共 4 页 (Page 3 of 4)

规格型号: SS82C2-RF8150FN8
 Model Type: SS82C2-RF8150FN8

序号 No.	检测项目 Test Item	技术要求 Technical Requirement	数量 Quantity	检测结果 Test Result	单项结论 Single Conclusion
1	低温试验 Low Temperature Test	将试件置于-60℃的环境中, 保持 6h, 恢复常温后进行泄漏试验。 The specimen should be placed in an environment of -60℃ for 6h, and the Leakage Test should be carried out after resuming normal temperature.	1	试验温度: -60℃; 保持: 6h; 目视未见异常, 恢复常温后进行泄漏试验。 Test temperature: -60℃; Hold: 6h; No visual abnormality is found, and the leakage test is carried out after resuming normal temperature.	——
2	泄漏试验 Leakage Test	试件在测试压力下, 保持 15s, 应无泄漏。 Under the Test Pressure, the specimen should be kept for 15s without leakage.	1	隔离阀打开, 其余阀门关闭; 试验介质: 水; 试验压力: 2.2MPa; 保持: 15s; 无泄漏。 隔离阀关闭, 其余阀门开启; 试验介质: 水; 试验压力: 2.2MPa; 保持: 15s; 无泄漏。 Isolation valve is opened, and the other valves are closed; Test medium: water; Test Pressures: 2.2MPa; Hold: 15s; No leakage. Isolation valve is closed, and the other valves are opened; Test medium: water; Test Pressures: 2.2MPa; Hold: 15s; No leakage.	符合 Eligible

中辽检测（辽宁）有限公司
Zhongliao Testing (Liaoning) Co.,Ltd.

检测报告

TEST REPORT

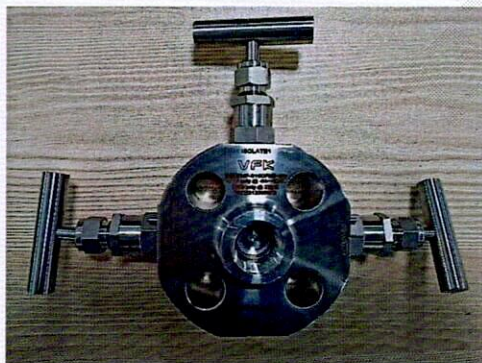


T-SERVICE

No: ZLA2312037

第 4 页 共 4 页 (Page 4 of 4)

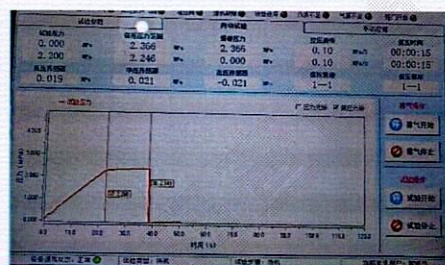
试验照片
Test Photos



来样
Sample



低温试验
Low Temperature Test



泄漏试验
Leakage Test

声 明 Statement



1. 报告无“检验检测专用章”及骑缝章无效。

The Test Report is invalid without the seals of “Special Seal for Test Report” and “Cross-page Seal”.

2. 报告无编制、审核、批准人签字（或等效标识）无效。

The test is invalid without signature of editor, checker and ratifier.

3. 报告部分复制、私自转让、盗用、冒用、涂改或以其他形式篡改，均无效，且本公司将追究上述行为的法律责任。

Copying, unauthorized transfer, embezzlement, counterfeit use, alteration or other forms of tampering of part of the report are invalid, and the company will investigate the legal responsibility of the above behavior.

4. 委托送样检测时，样品信息及资料的真实性由委托方负责，本公司不负责确认且不承担任何相关责任。

When entrusting samples for testing, the entrusting party shall be responsible for the authenticity of sample information and materials, and our company shall not be responsible for confirmation and shall not assume any relevant responsibilities.

5. 检测数据、结果仅适用于委托方提供并经本公司检测的样品。

The test data and results are only applicable to the samples provided by the entrusting party and tested by our company.

6. 检测项目中注“※”者，为分包检测项目。

The items marked with “※” in the test items are subcontract testing items.

7. 委托方如对检测结果和报告有异议，应于收到检测报告之日起十五日内向本公司提出书面异议申请，逾期不予受理。

If the entrusting party has any objection to the test result or report, a written objection application shall be submitted to the company within 15 days from the date of receiving the test report.

8. 由本公司出具的检测报告，均可登录网址：www.zl-ts.com 或扫描报告首页二维码进行查询，查询系统中无信息报告均无效。

The authenticity of the report can be checked by logging in to the website: www.zl-ts.com or scanning the two-dimensional code on the first page of the report. The report without information in the query system is invalid.

9. 本报告不用于军工领域，不承担军工类信息保密责任。

The Test Report is not used in the military industry and does not assume the responsibility of keeping military information confidential.

地 址：辽宁省沈抚示范区同城一路 506-1 号

Add: No.506-1, Tongcheng 1st Road, Shenfu Demonstration Zone, Liaoning Province, China

邮 编：110000

(P.C.): 110000

电 话：024-83506530

Tel: 024-83506530

电子邮件：t-service@zl-ts.com

E-mail: t-service@zl-ts.com

网 址：www.zl-ts.com

Web: www.zl-ts.com