



中国认可  
国际互认  
检测  
TESTING  
CNAS L13052



# 检测报告

## TEST REPORT

№:ZLA2312036

产品名称: 一体式双隔离泄放阀组  
Product Name Integral 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

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报告·查询  
Code: 318g65



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|                          |                                                                                                                                                                                                                                                                  |                        |                                                                                                       |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------------|
| 产品名称<br>Product Name     | 一体式双隔离泄放阀组<br>Integral Double Block & Bleed Valve                                                                                                                                                                                                                |                        |                                                                                                       |
| 标示商标<br>Logo             | VFK                                                                                                                                                                                                                                                              | 规格型号<br>Model Type     | SS8402-RF8150FN8                                                                                      |
| 生产单位<br>Manufacturer     | 江苏新中信电器设备有限公司<br>Jiangsu XZX Co., Ltd. (VFK Fluid Control Co., Ltd.)                                                                                                                                                                                             | 产品编号<br>Product No.    | —                                                                                                     |
| 委托单位<br>Client           | 江苏新中信电器设备有限公司<br>Jiangsu XZX Co., Ltd. (VFK Fluid Control Co., Ltd.)                                                                                                                                                                                             | 地 址<br>Address         | 江苏省丹阳市丹延路 18 号凤凰工业园区<br>Fenghuang Industrial Park, No. 18 Danyan Road, Danyang City, Jiangsu Province |
| 抽样地点<br>Sampling Site    | —                                                                                                                                                                                                                                                                | 抽样基数<br>Base Number    | —                                                                                                     |
| 到样日期<br>Accept Date      | 2023.12.22<br>Dec.22, 2023                                                                                                                                                                                                                                       | 委托人<br>Trustor         | —                                                                                                     |
| 产品数量<br>Product Quantity | 1                                                                                                                                                                                                                                                                | 产品状态<br>Product State  | 完好<br>Normal                                                                                          |
| 检测类别<br>Test Type        | 委托检测<br>Entrustment Test                                                                                                                                                                                                                                         | 检测日期<br>Test Date      | 2023.12.25~2023.12.27<br>Dec.25, 2023~Dec.27, 2023                                                    |
| 检测依据<br>Test Standard    | GB/T 24925-2019                                                                                                                                                                                                                                                  | 判定依据<br>Judgment Basis | 委托检测大纲<br>Entrustment Test Outline                                                                    |
| 检测项目<br>Test Items       | 低温试验、泄漏试验。<br>Low Temperature Test、Leakage Test.                                                                                                                                                                                                                 |                        |                                                                                                       |
| 检测结论<br>Test Conclusion  | 检测项目的检测结果见后页。<br>The Test Results are shown on the following page.<br><br><br>(检验检测专用章)<br>(Test Special Seal)<br>签发日期: 2023 年 12 月 27 日<br>Subscription Date: Dec.27, 2023 |                        |                                                                                                       |
| 备注<br>Remark             |                                                                                                                                                                                                                                                                  |                        |                                                                                                       |

批准:

Approver

审核:

Verifier

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产品参数  
Product Parameters

| 规格型号<br>Model Type | 测试压力 (MPa)<br>Test Pressure (MPa) |
|--------------------|-----------------------------------|
| SS8402-RF8150FN8   | 2.2                               |

试件检测流程  
Testing Process

| 试件编号<br>Sample No. | 规格型号<br>Model Type | 低温试验<br>Low Temperature Test | 泄漏试验<br>Leakage Test |
|--------------------|--------------------|------------------------------|----------------------|
| ZLA2312036-1       | SS8402-RF8150FN8   | ①                            | ②                    |

主要使用仪器设备  
Master Employed Equipment

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



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规格型号: SS8402-RF8150FN8  
Model Type: SS8402-RF8150FN8

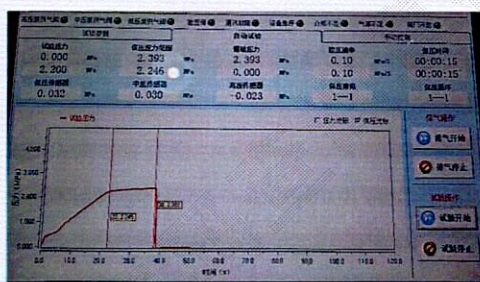
| 序号<br>No. | 检测项目<br>Test Item            | 技术要求<br>Technical Requirement                                                                                                                                                         | 数量<br>Quantity | 检测结果<br>Test Result                                                                                                                                                                                                                                                                                                                                                                                                                            | 单项结论<br>Single Conclusion |
|-----------|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| 1         | 低温试验<br>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。<br><br>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℃;<br>保持: 6h;<br>目视未见异常，恢复常温后进行泄漏试验。<br><br>Test temperature: -60℃;<br>Hold: 6h;<br>No visual abnormality is found, and the leakage test is carried out after resuming normal temperature.                                                                                                                                                                                                                                            | ——                        |
| 2         | 泄漏试验<br>Leakage Test         | 试件在测试压力下，保持 15s，应无泄漏。<br><br>Under the Test Pressure, the specimen should be kept for 15s without leakage.                                                                            | 1              | 进口端阀门打开，其余阀门关闭；<br>试验介质：水；<br>试验压力：2.2MPa；<br>保持：15s；<br>无泄漏。<br><br>进口端阀门关闭，其余阀门开启；<br>试验介质：水；<br>试验压力：2.2MPa；<br>保持：15s；<br>无泄漏。<br><br>The inlet end valve is opened, and the other valves are closed;<br>Test medium: water;<br>Test Pressures: 2.2MPa;<br>Hold: 15s;<br>No leakage.<br><br>The inlet end valve is closed, and the other valves are opened;<br>Test medium: water;<br>Test Pressures: 2.2MPa;<br>Hold: 15s;<br>No leakage. | 符合<br>Eligible            |





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## 泄漏试验 Leakage Test



## 声 明 Statement



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