

通标标准技术服务(上海)有限公司

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

对接扣件检测报告

Test Report of Sleeve Coupler

委托单位: 安徽豪鼎金属制品有限公司

CUSTOMER NAME: ANHUI HAODING METAL PRODUCT LIMITED COMPANY

客户地址: 中国安徽省来安县汭河经济开发区高新路 32 号

ADDRESS: NO.32 GAOXIN ROAD, CHAHE ECONOMIC DEVELOPMENT ZONE, LAI' AN, ANHUI PROVINCE, CHINA

生产厂家: 安徽豪鼎金属制品有限公司

MANUFACTURER: ANHUI HAODING METAL PRODUCT LIMITED COMPANY

样品名称: 对接扣件

Sample Name: Sleeve Coupler

委托编号 Application No: W20240149

样品编号 Sample number: W20240153

材质 Material: /

规格 Specification: 48.3mm

测试方法: GB/T 15831-2023 钢管脚手架扣件 Steel tube scaffold coupler

检测日期 Testing Date: 2024-08-09~2024-08-12

报告日期 Issued Date: 2024-08-13

备注: 除另有特别说明外, 此报告结果仅对测试样品负责

Remark: Unless otherwise stated the results shown in this test report refer only to the sample(s) tested



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测试结果 Test result:

序号 No.	测试项目 Test item	测试方法 Test method	结果 Test result	结论 Conclusion
1	抗拉 Tensile test	GB/T 15831-2023 & 6.7.3	见结果 See Result	符合 Pass

备注：详细测试数据见附录 A。

Note: Please see Annex A for details of test results.



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1. 测试项目 Test item: 抗拉 Tensile test

测试方法: GB/T 15831-2023 第 6.7.3 节

Test method: GB/T 15831-2023 Clause 6.7.3

测试条件 Test condition:

试样数量 Sample Number: 对接扣件 Sleeve coupler, 8pcs

测试结果 Test result:

测试项目 Test item	测试结果 Test result	GB/T 15831-2023 表 1 要求 Test Requirement of table 1 in GB /T 15831	结论 Conclusion
抗拉 Tensile test	P=4.0kN 时, $\Delta \leq 2.00\text{mm}$	P=4.0kN 时, $\Delta \leq 2.00\text{mm}$	符合 Pass

备注 Remark:

- 测试用钢管规格 Tube in test: $\Phi 48.3\text{mm} \times 3.5\text{mm}$ (壁厚 wall thickness)
- 详细测试数据见附录 F See details in the Annex A .

附录 A 详细测试数据 Annex A Details of test results

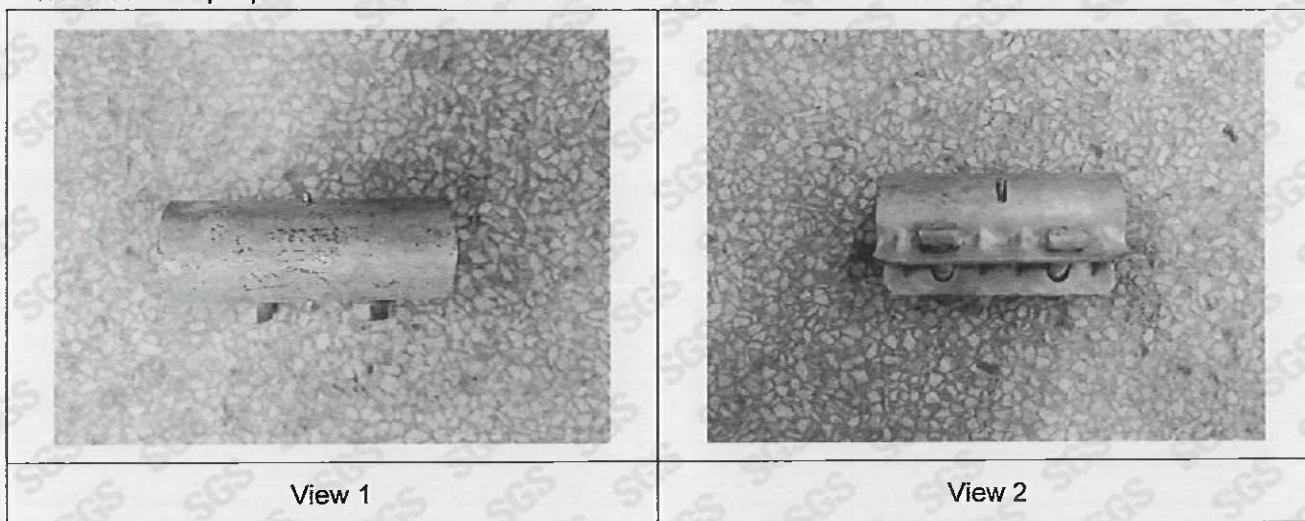
样品编号 Sample No.	样品状态 Sample Status(P=4.0kN)
1	0.01
2	0.08
3	0.01
4	0.03
5	0.02
6	0.03
7	0.05
8	0.11

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样品照片 Sample photos:



***** End of report*****

检测单位 (盖章)

Test institute (stamp):

批准

Approved By:

审核

Check By:

检测

Test By:



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