

Test Report

Issue Date: 2020/08/19 Intertek Report No. 200414207GZU-100

Applicant: SISO A/S

Applicant Address: Mileparken 11, 2740 Skovlunde, Denmark

Attn: David Perelman

SUBJECT: SISO Glass Door Hinge RIO

Dear Sir,

This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS

Clause 7.5 and 5.5.1 of BS EN1935:2002/AC:2003 (Refer to the next following Pages)

SAMPLE ID	MODEL	SPECIFICATION	BRAND
S200414187-001~005	RIO	50Kg door mass	SISO A/S

SAMPLE RECEIVED: 2020/04/07 & 2020/06/08
TESTED FROM: 2020/04/14 TO 2020/08/14

Test lab address: Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, China

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program. All the tests results give the statement of conformity refer to the decision rule of "Procedure 2 Accuracy Method" as stated in the IEC Guide 115:2007.



Test Report

Issue Date: 2020/08/19

Intertek Report No. 200414207GZU-100

Test Items, Method and Results:

No.	Test Item	Test Parameter	Test Result	Verdict
7.5	Durability test	Mount the hinge on the test apparatus specified in 6.1 using the appropriate method specified in 6.3.	Door mass: 50 kg Hinge distance: 1540 mm After 100 000 cycles, all the parts remain operational.	—
5.5.1	Corrosion resistance	5.5.1 Hinges not intended to be protected after fitting The requirements of 5.6 of EN 1670:1998 shall be met, according to the hinge classification (see 4.7). The grade of corrosion resistance achieved shall be included in the hinge classification coding according to 4.7.	No corrosion occurred on the significant surface after 240 hours salt spray test.	Pass

Test Report

Issue Date: 2020/08/19

Intertek Report No. 200414207GZU-100

APPENDIX A: SAMPLE RECEIVED OR TEST PHOTO



Before salt spray test



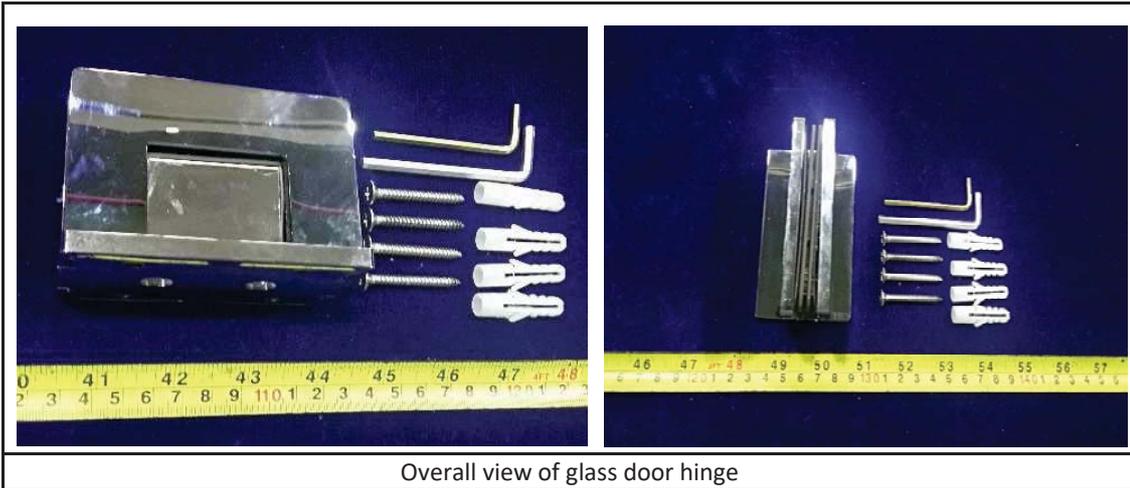
After 240 hours salt spray test

Test Report

Issue Date: 2020/08/19

Intertek Report No. 200414207GZU-100

APPENDIX: SAMPLE RECEIVED PHOTO



REPORT AUTHORIZED

When signed with physical or electronic signature, the contents of this report have been prepared and approved per Intertek's quality process in accordance with ISO 17025.

Approved by:

Prepared by:

Jordan Lin

Tom Luo

Name: Jordan Lin
Title: Reviewer

Name: Tom Luo
Title: Project Engineer

Revision:

Report No.	Date	Revision Reason	Revision Summary	Author	Reviewer
1	2020/8/14	/	First issue	Tom Luo	Jordan Lin
2	2020/8/19	Change photo	Change photos which after salt spray test and overall view.	Tom Luo	Jordan Lin

The revised report replaces the previous version report.

End of Test Report