

TEST REPORT

No. : GZIN2310006913ML01_EN

Date : 2023-10-23

Page: 1 of 4



CUSTOMER NAME: GUANGDONG UNIHOPPER PRECISION TECHNOLOGY
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PROVINCE, 526238 CHINA

Sample Name : Paggen Slide

Product Specification : AYSFS 450 MM

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : GZIN2310000874CM01

Date of Receipt : 2023-10-08

Testing Period : 2023-10-08 ~ 2023-10-23

Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only
to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. Guangzhou
Branch.

Shining Chan
Authorized signatory



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Summary of test result

The sample(s) submitted was/were tested in accordance with clause(s) 4.6 of EN 15538:2007+A1:2010. See the next page for details.

Sample information

Name: Rail

Model: AYSFS 450 MM

Drawer panel length: 450 mm

Drawer panel width: 590 mm

Drawer mass: 30 kg



SGS-CSTC Guangdong Technical Services Co., Ltd.
Guangzhou Branch Testing Materials Laboratory

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Clause	Test items	Test requirement	Test methods and Conditions	Test result	Verdict
4.6	Durability	a) All components or connectors should not be broken or damaged. b) Confirm through hand pressure that the components used for fastening should not become loose. c) All components should not have deformation or wear that affects normal operation. d) The hardware connectors should not be loose. e) The functionality of all components should not be compromised.	EN 15338:2007+ A1:2010 clause 6.3.8	After 50 000 cycles test, all components or connectors shall have no fracture or damage; The components used for fastening are not loose; All components have no deformation or wear that affects normal operation; The hardware connectors are not loose; The functionality of all components is undamaged.	PASS

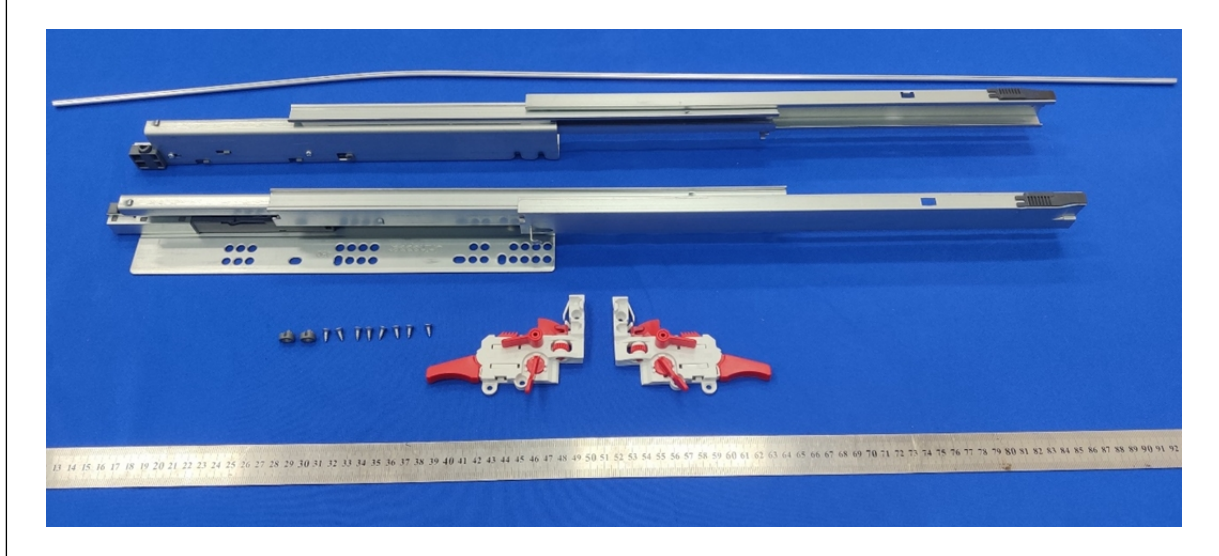
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Original Sample Photo:



Note: The test report shall only be used for clients' scientific research, teaching, internal quality control, product research and development, etc... and just for internal reference.

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