

Technical Report No. 713341255-3 Rev. 00 Dated 25.10.2024

Client: Hranipex Czech Republic, k.s.

J. Ryznerove 97, Komorovice

396 01 Humpolec Czech Republic

Manufacturing place: Hranipex Czech Republic, k.s.

J. Ryznerove 97, Komorovice

396 01 Humpolec Czech Republic

Test subject: Product: Furniture fittings

Type: Slides

Models: Riex ND60 (L400 to L550)

Test specification: DIN EN 15338:2010, 6.3.8

Purpose of examination: • Test according to the test specification

Test result: The test results show that the presented product is in compliance with the

specified requirements.

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Phone:



1 Description of the Product

1.1 Function

Manufacturer's specification for intended use:

Furniture fittings – Slides for open mechanisms

1.2 Consideration of the foreseeable Misuse

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☑ Covered through the applied standard

☐ Covered by the following comment

☐ Covered by attached risk analysis

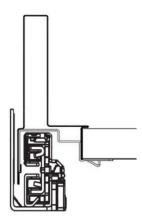
1.3 Technical Data of Test Samples

Riex ND60

Fixing type: Screws Soft close: Yes Height: 84 mm

Opening Length: 400 to 550 mm

Loading: 40 kg





2 Order

2.1 Date of Purchase Order

26.06.2024

2.2 Receipt of Test Sample, Location

23.07.2024, TÜV SÜD Product Service GmbH, Hamburg

2.3 Date of Testing

02.08.2024 - 01.10.2024

2.4 Location of Testing

TÜV SÜD Product Service GmbH, Uwe-Seeler-Allee 2, 22525 Hamburg, Germany

2.5 Points of Non-compliance or Exceptions of the Test Procedure

None.

3 Test Results

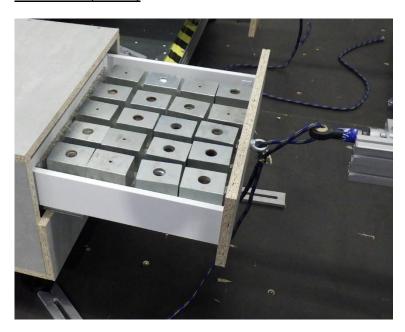
3.1 Positive Test Results

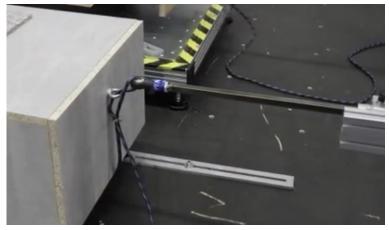
DIN EN 15338:2010, 6.3.8

Additional load: 40 kg Number of cycles: 80.000



Riex ND60 (L=400)

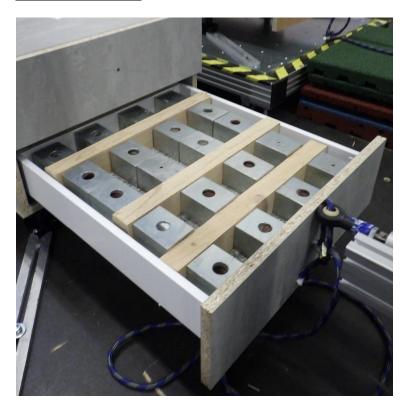




Project manager: Hubert, Nils Date: 25.10.2024



Riex ND60 (L=550)



3.2 Points of Non-compliance according to the Test Specification None.

4 Remark

Aim of the evaluation was partial test on slides type Riex ND60. Durability test according to DIN EN 15338:2010, 6.3.8 was performed.

Project manager: Hubert, Nils Date: 25.10.2024 Phone:



5 **Documentation**

- Photodocumentation
- Technical drawings with dimensions

6 **Summary**

The test specifications are met.

TÜV SÜD Product Service GmbH

Engineer

SIGN-ID 979112 **Heiko Berg**

PS-CPS-PC-LF

Technical Report checked

SIGN-ID 978695 **Nils Hubert**

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