

Certificat de Qualité

Hawa Sliding Solutions AG atteste que les ferrures de coulisse de la ligne de produit **Hawa Junior 250** correspondent aux exigences selon **EN 1527**.

Indications de vérification

Classification:	EN 1527 : 2013	
Poids de la porte:	250 kg	
Durabilité:	100'000 cycles	
Test de surcharge:	EN 15706 : 2009 - Niveau 3	
Test fonctionnel:	EN 15706 : 2009 - Niveau 3	

Indications supplémentaires

Facilité de montage:	Exigences remplies
L'institut d'essai:	Laboratoire, TÜV Rheinland LGA Products GmbH, Nürnberg, Allemagne, rapport n° LI 60095009 0001
Assurance de la qualité:	Surveillance interne et externe selon SN EN ISO 9001 : 2015

Mettmenstetten, 1 janvier 2021



Ezequiel Di Claudio

Chief Executive Officer (CEO)



Peter Möller

Chief Executive Officer (CEO)

LGA - Qualitäts - Zertifikat

LGA-Quality-Certificate



Genehmigungsinhaber
License Holder

Hawa AG
Untere Fischbachstr. 4
8932 Mettmenstetten
Schweiz

Zertifiziertes Produkt (umseitig näher bezeichnet)
Certified Product (specified overleaf)

Sliding door fitting HAWA-Junior 250/A, -B, -G

Prüfzeichen Test Mark



LGA-Qualitäts-Zertifikats-Nr.:
LGA-Quality-Certificate No.

LI 60095009 0001

Untersuchungsbericht-Nr.:
Test Report No.

21217166 001

Geprüft nach Tested acc. to

DIN EN 15706/08.09

2 PfG Q2274/05.13

DIN EN 1527/03.13

Datum Date 28.07.2014

Zertifizierungsstelle Certification Body

K.-H. Heider



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.

This certificate is based on our Testing and Certification Regulations.

Das Produkt entspricht o.g. Anforderungen, die Herstellung wird überwacht.

The product fulfills above mentioned requirements, the production is subject to surveillance.

Übersetzung/Translation

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Genehmigungsinhaber License Holder

Hawa AG
Untere Fischbachstr. 4
8932 Mettmenstetten
Schweiz

Fertigungsstätte Manufacturing Plant

Hawa AG
Untere Fischbachstr. 4
8932 Mettmenstetten
Schweiz

Ihr Zeichen Client Reference

Unser Zeichen Our Reference

Längstens gültig bis Latest expiration date
(day/mo/yr)

0010--21217166 001

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Fittings

Sliding door fitting HAWA-Junior 250/A, -B, -G

7

Strength, functionality,
and safety properties

Requirements acc. to 2 PfG-Q 2274,
DIN EN 15706 testing level 3 and
DIN EN 1527 fulfilled

Classification acc. to
DIN EN 1527

see Appendix

Loading capacity

250 kg

Durability

100.000 cycles

Quality assurance

External und production quality
control

Replaces certificate No. LI 60036703 0001

7

ANLAGE APPENDIX: 1; Seite/page 1

Anlage / Appendix 1

Zertifikat / Certificate

LI 60095009

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0001



Ihr Zeichen / Client Reference

Unser Zeichen / Our Reference

Ausstellungsdatum / Date of issue

0010—21217166_001

28.07.2014

Classification acc. to DIN EN 1527

-	6	3	-	1	0	-	1	3
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Category of use (1st digit):

No grade identified for these products.

Durability (2nd digit):

grade 1 = 5000 test cycles

grade 2 = 10000 test cycles

grade 3 = 25000 test cycles

grade 4 = 50000 test cycles

grade 5 = 75000 test cycles

grade 6 = 100000 test cycles

Door mass (3rd digit):

grade 1 = door up to 50 kg

grade 2 = door from 51 kg to 100 kg

grade 3 = door from 101 kg to 330 kg

grade 4 = door over 330 kg

Fire resistance (4th digit):

No grade identified for these products.

Safety (5th digit):

All sliding design systems and sliding folding design systems conforming to this standard shall be classified as grade 1 for safety.

Corrosion resistance (6th digit):

Products are classified from 1 to 5 according to the six grades defined in EN 1670.

Grade 0 is for products not tested.

Security (7th digit):

No grade identified for these products.

Category of door (8th digit):

grade 1 = sliding door

grade 2 = folding door (bi-fold type)

grade 3 = multi-panel folding door

Initial friction maximum permitted value (9th digit):

Door mass	from 0 kg to 50 kg	from 51 kg to 100 kg	from 101 kg to 330 kg	Over 330 kg
Grade 1	50 N	80 N	100 N	5 % of the mass
Grade 2	40 N	60 N	5 % of the mass	4 % of the mass
Grade 3	30 N	40 N	4 % of the mass	3 % of the mass

K.-H. Heider

Übersetzung/Translation



Seite / Page 1 von / of 1