

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 60110460

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0001

<i>Ihr Zeichen Client Reference</i>	<i>Unser Zeichen Our Reference</i>	<i>Längstens gültig bis Latest expiration date</i>	<i>(day/mo/yr)</i>
	0010--21250705 001	01.06.2021	

Genehmigungsinhaber *License Holder*
Moving S.r.l.
Via dell' Artigianato 1
36070 Trissino VI
Italy

Fertigungsstätte *Manufacturing Plant*
Moving S.r.l.
Via dell' Artigianato 1
36070 Trissino VI
Italy

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*
DIN EN 16139/03.14

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Besucherstuhl Visitor chair

Visitor chair model range "ALIA"

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Swivelling chairs and swivelling high chair with and without armrests and cantilever chair with armrests.

Seat-backrest construction made of steel tube frame covered with mesh fabric or upholstered and covered with fabric.

- Swivelling chair and high chair: Armrests made of bent steel tube, screwed to the seat and backrest, optional covered with fabric. Mechanism fixed or with tilting movement (lockable) forwards and rearwards. Seating height adjustable with gas spring (KGS KGL, DIN 4550, class 3). Five star base made of die-cast aluminium with glides or load depended braked castors (Ø 65 mm EMI PAT).
- Cantilever chair with armrests made of extended frame tube connected to the backrest frame, covered with fabric. Frame made of bent steel tube Ø 25 mm, chromed or powder coated.

All safety-related requirements of DIN EN 16139 level 1 are met.

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Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde. Produkt und Fertigungsstätte erfüllen § 20 und § 21 des Produktsicherheitsgesetzes.

This certificate is based on our Testing and Certification Regulation. Product and production fulfill par § 20 and § 21 of the Product Safety Law.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

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Übersetzung/Translation

Ausstellungsdatum *Date of Issue* : 02.06.2016 (day/mo/yr)

Zertifizierungsstelle



Anlage / Appendix 1



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02.06.2016

Dimensions (H x W x D) / Weight:

-Cantilever: 910 x 540 x 595 mm / 13.75 kg

-High chair: 1330 x 695 x 695 mm / 13.6 kg

-Swiveling chair with castors and tilting mechanism: 1040 x 675 x 665 mm / 15.6 kg

-Swiveling chair with glides and fixed mechanism: 1025 x 480 x 597 mm / 11.25 kg

Measurement for star-base acc. to DIN EN 1335-1: max. offset of the underframe "s" and stability dimension "t"
t = 301 mm s = 363 mm

A. Henning

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Übersetzung/Translation

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