

Zertifikat *Certificate*

Zertifikatsnummer Certificate No.:

S 60172548 0002

Berichtsnummer Report No.:

DE232337 002

Genehmigungsinhaber License Holder:

RIM CZ a.s.
Dr. Edvarda Benese 1015
765 02 Otrokovice
Czech Republic

Fertigungsstätte Manufacturing Site:

RIM CZ a.s.
Mánesova 885
763 62 Tlumačov
Czech Republic

Prüfzeichen Test Mark:

Geprüft nach Tested according to:

DIN EN 1335-1/07.23
DIN EN 1335-2/04.19

Geräteidentifikation
Product Identification
Produkt: Bürostuhl (Office Chair)

Product:
Modell: Modelle sind auf nächste(r) Seite(n) gelistet

Type: *Type designation(s) are listed on the next page(s)*

Technische Daten: Seat height adjustable with gas spring or telescopic gas spring from Stabilus (STAB-O-MAT, DIN EN 16955, 4D). Optionally with lockable 3D mechanism with sliding seat, backrest inclination adjustable to the rear in 3 steps or with Synchronous mechanism with sliding seat. Backrest inclination to rear can be locked in 3 steps. Backrest counterpressure adjustable with handwheel. Optionally with height-adjustable backrest made of plastic frame covered with mesh or with plastic substructure upholstered and covered with fabric. Back with depth adjustable lordosis.

Gültig bis: 2028-09-20

Date of expiry:
Gültig ab: 2023-09-21

Valid from:
Ausstellungsdatum: 2023-09-21

Date of issue:
Zertifizierungsstelle:
Certification body:


C. Prosch

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 des
Produktsicherheitsgesetzes.
*This certificate is based on our Testing and Certification Regulation.
The provisions of §20 Product Safety Act are complied with.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
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Produkt Product: Bürostuhl
(Office Chair)

Modell Type: **Bezeichnung Designation:**
Office Work Chair Model range "Space Chair"

Model overview:

- SP 1501 Office swivel chair with Synchronous mechanism, mesh backrest, 4D armrest, telescopic gas spring
- SP 1502 Office swivel chair with Synchronous mechanism, mesh backrest, 3D armrest, gas spring
- SP 1511 Office swivel chair with Synchronous mechanism, upholstered backrest, 4D armrest, telescopic gas spring
- SP 1522 Office swivel chair with 3D mechanism, mesh backrest, 3Darmrest, gas spring

The measurement according to DIN EN 1335-1: 2023-07 resulted in the following types:

- SP 1501 Type AX
- SP 1502 Type A
- SP 1511 Type AX
- SP 1522 Type B

Technical Data (Addition from page 1):

With 3D armrest, adjustable in height, width (via armrest connection) and depth or with 4D armrest adjustable in height, width (via armrest connection and pad), depth and 360° swivel. Plastic base (PA6 GF30) with load dependent braked double castors, Ø 60 mm from type "H" or "W".

All safety-relevant tests were carried out in accordance with DIN EN 1335.

Parent-ID: 0000073330

