

Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*

S 60175072 0002

Berichtsnummer *Report No.:*

DE23XT89 002

Genehmigungsinhaber *License Holder:*

Sedus Stoll Aktiengesellschaft
Christof-Stoll-Str. 1
79804 Dogern
Deutschland

Fertigungsstätte *Manufacturing Site:*

Sedus Stoll Aktiengesellschaft
Gewerbestr. 2
79804 Dogern
Deutschland

Prüfzeichen *Test Mark:*
Geprüft nach *Tested according to:*

DIN EN 16139/03.14

Geräteidentifikation
Product Identification
Produkt:

Visitors Chair

Product:
Modell:

Modelle sind auf nächste(r) Seite(n) gelistet

Type:

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

Technische Daten:

Übersetzung von Blatt 0001

Technical Data:

Conference- and Visitor chair series
Model series "crossline" / "crossline-prime"

Model overview:

cn-201: Conference swivel chair crossline
cn-205: Conference swivel chair crossline prime
cn-283: Cantilever crossline prime

Parent-ID: 0000043152

Gültig bis:

2029-02-18

Date of expiry:
Gültig ab:

2024-02-19

Valid from:
Ausstellungsdatum:

2024-02-19

Date of issue:
Zertifizierungsstelle:
Certification body:


Dipl.-Ing. F. Hövel



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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Zertifikat *Certificate*

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Produkt *Product:* Visitors Chair

Modell *Type:* **Bezeichnung** *Designation:*
Conference- and Visitor chair series
Model series "crossline" / "crossline-prime"

Seat and backrest made of molded plastic, upholstered and covered with fabric.

Conference swivel chairs:
4-star base made of die-cast aluminum with castors ($\emptyset$ 65 mm, type "H" or "W") or with plastic or felt glides. Optionally with height-adjustable gas spring (SHS by Samhongsa, type SG, EN 16955, class 4) with mechanical depth suspension, or with central seat depth suspension (not height adjustable). Gas spring mounting / swivel column mounting made of die-cast aluminum and attached to the seat with screws. Armrests integrated into the frame of the backrest, attached to the seat with screws. Armrests with leather or plastic cover.

Cantilever chair:
Frame made of bent steel tube ($\emptyset$ 25 x 2 mm). Crossbar under the seat made of bent steel tube ($\emptyset$ 20 mm). Armrests made of extended frame, integrated into the frame of the backrest. Armrests with leather or plastic upholstery. Frame clipped into plastic substructure and secured with plastic straps and screws.

All safety-related requirements of DIN EN 16139, Level 1, are fulfilled

