

CERTIFICATE OF COMPLIANCE



Sedus
se:motion

141946-410

Certificate Number

12/03/2019 - 10/19/2021

Certificate Period

Certified

Status

UL 2818 - 2013 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2014e Credit 7.6.1. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour.

Products tested in accordance with UL 2821 test method to show compliance to emission limits in UL 2818, Section 7.1.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

GREENGUARD Certification Criteria for Building Products and Interior Finishes

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.50	mg/m ³
Formaldehyde	50-00-0	61.3 (50 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.10	ppm
Particle Matter less than 10 µm ^(C)	-	50	µg/m ³
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
Individual VOCs ^(D)	-	1/10th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate. Maximum allowable predicted TVOC concentrations for GREENGUARD (0.50 mg/m³) fall in the range of 0.5 mg/m³ or less, as specified in CDPH Standard Method v1.2.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Particle emission requirement only applicable to HVAC Duct Products with exposed surface area in air streams (a forced air test with specific test method) and for wood finishing (sanding) systems.
- (D) Allowable levels for chemicals not listed are derived from 1/10th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).





ZERTIFIKAT

Certificate

Das Qualitätsforum Büroeinrichtungen
bestätigt den erfolgreichen Abschluss der Prüfungen
gemäß der Leitlinie L-Q 2010 „Qualitätskriterien für Büro-Arbeitsplätze“
und verleiht

*The Quality Forum Office Furniture and Equipment
confirms the successful completion of examinations
according to the Guideline L-Q 2010 „Quality Criteria for Office Workplaces“
and grants to*

**Sedus Stoll Aktiengesellschaft
79804 Dogern**

das Recht zur Nutzung der Marke Quality Office für das Produkt
the right to use the Quality Office label for the product

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Konferenzstühle

Conference chairs

Lizenz Nr. / Licence No. 8.608
gültig bis / *valid until* 15.04.2022

Wiesbaden, 16.04.2019

Rolf Schweizer



Volker Weßels

Qualitätsforum Büroeinrichtungen
Quality Forum Office Furniture and Equipment

DIN
Deutsches Institut
für Normung e.V.

VBG
Ihre gesetzliche
Unfallversicherung

IBA
Industrieverband Büro
und Arbeitswelt e.V.

DNB
Deutsches Netzwerk
Büro e.V.

Als Anerkennung für die Herstellung
rückengerechter Produkte erhält



Sedus Stoll AG

Christof-Stoll-Str. 1 | 79804 Dogern

am 23. November 2018

das **Gütesiegel**
der **Aktion Gesunder Rücken e. V.**

in der Kategorie: Mehrzweckstühle

Geprüft und empfohlen durch den
Bundesverband deutscher Rückenschulen e. V.
und das Forum: Gesunder Rücken - besser leben e. V.

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Direktorium AGR e.V.



URKUNDE

Sedus Stoll AG 79804 Dogern, Deutschland

wird aufgrund des Zeichenbenutzungsvertrages Nr. 34031 zur DE-UZ 117
Ausgabe 2018 das Recht verliehen, für das Produkt

**Sedus se:motion Drehstuhl: em-101, em-801 mit textilen Bezugsstoffen und Leder ohne
flammschützender Ausrüstung**

das nachstehend abgebildete Umweltzeichen als Ausweis für die besondere
Umweltfreundlichkeit zu führen.



Bonn, den 26. März 2020

R. Wollmann

Geschäftsführer
RAL gGmbH