

GEPRÜFTE SICHERHEIT DIM

CERTIFICATE NO. 00108 ROSENHEIM

CERTIFICATE HOLDER

Dauphin HumanDesign®
Group GmbH & Co. KG
Espanstraße 36
91238 Offenhausen
Germany

DAUPHIN
HumanDesign® Group

MANUFACTURING SITE

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Group GmbH & Co. KG
Espanstraße 36
91238 Offenhausen
Germany

PRODUCT

Office furniture
Visitor chair

TYPE

Model series 'Fiore'

TEST REPORT NO.

01030



DESCRIPTION

Visitor chair as a four-legged chair, skid base, conference chair, conference swivel chair or cantilever chair, with and without armrests, with or without plastic glides or felt glides or with castors (conference (swivel) chair) and available without upholstery, with upholstered seat, with upholstered seat and backrest or fully upholstered. Details, see overleaf.

TESTED ACCORDING TO

DIN EN 16139:2025-09, Test level L1

Furniture – Safety, strength and durability – Requirements and test methods for non-domestic seating

DIN 68878:2011-11

Chairs for domestic use – Performance characteristics – Requirements and test methods

The above-mentioned product complies with the requirements of the Product Safety Act in relation to the safeguarding of safety and health.

The product itself and its production facility both satisfy §20 and §22 of the Product Safety Act. DIM regularly performs inspection measures for monitoring purposes. The certificate holder is authorized to label the above-mentioned product with the GS mark in the form shown.

ISSUED ON

14.09.2026

VALID UNTIL

13.09.2031

Deutsches Institut für Möbeltechnik Rosenheim GmbH
Certification Authority
for Furniture and Furniture Supplier Products


B.Eng., M.Sc. Michael Auernheimer
Head of the Certification Authority



Our testing and certification regulations form the basis of the certificate.

ANNEX

'Fiore'

Model overview:

Four-legged chair, available without upholstery, with upholstered seat, with upholstered seat and backrest or fully upholstered:

- FI 7510 four-legged chair, stackable, with/without armrests, tubular steel frame (Ø 18 mm), plastic shell
- FI 7520 four-legged chair, stackable, with/without armrests, tubular steel frame (Ø 18 mm), wooden shell
- FI 7570 four-legged chair, not stackable, without armrests, Holzgestell, plastic shell
- FI 7580 four-legged chair, not stackable, without armrests, wooden frame, wooden shell
- FI 7610 four-legged chair frame made from press-cast aluminium with aluminium legs Ø 30 mm, not stackable, without armrests, plastic shell

Skid base, available without upholstery, with upholstered seat, with upholstered seat and backrest or fully upholstered:

- FI 7500 skid base, stackable, with/without armrests, 12 mm solid steel frame, plastic shell
- FI 7530 skid base, stackable, with/without armrests, 12 mm solid steel frame, wooden shell

Conference chair with castors, available without upholstery, with upholstered seat, with upholstered seat and backrest or fully upholstered:

- FI 7550 conference chair, four-point base, with armrests, reinforced tubular steel frame, plastic shell
- FI 7560 conference chair, four-point base, with armrests, reinforced tubular steel frame, wooden shell

Conference swivel chair, height-adjustable (gas spring Stabilus STAB-O-MAT class 4D), with castors, available without upholstery, with upholstered seat, with upholstered seat and backrest or fully upholstered (without writing tablet):

- FI 7507 conference swivel chair, five-point base, with armrests, plastic shell
- FI 7537 conference swivel chair, five-point base, with armrests, wooden shell

Cantilever chair, available without upholstery, with upholstered seat, with upholstered seat and backrest or fully upholstered:

- FI 7513 cantilever chair, not stackable, with/without armrests, tubular steel frame (Ø 22 mm), plastic shell
- FI 7523 cantilever chair, not stackable, with/without armrests, tubular steel frame (Ø 22 mm), wooden shell
- FI 7516 cantilever chair stackable, with/without armrests, tubular steel frame (Ø 22 mm), plastic shell
- FI 7526 cantilever chair, stackable, with/without armrests, tubular steel frame (Ø 22 mm), wooden shell