

bimos

BIMOS PORTFOLIO





Bimos stands for specialised seating solutions of the highest standard – developed for the most demanding work environments, such as cleanrooms, laboratories, ESD areas and production facilities. Being pioneers in our field, we combine ergonomics, durability and precision with innovative strength and uncompromising quality.

Helmut Link, Managing Director and Owner
Interstuhl Büromöbel GmbH & Co. KG



Brothers and Managing Directors Joachim Link (left) and Helmut Link (right) are leading Interstuhl in its third generation.

GERMAN INNOVATION

How can you sit safely and ergonomically at your workplace? What specific requirements are there in the various work areas, such as production, laboratory, ESD or cleanroom? What does a chair look like that not only supports people physically, but also makes economic sense – and is truly sustainable?

These are precisely the questions that motivate us at Bimos – and always have done.

As leading innovators, it's about more than manufacturing a high-quality workplace chair. It's about you. Because a good chair is only ideal if it fits the person sitting on it, if it protects their health and draws strength from sitting.

With our high-performance, ergonomic, comfortable, well-designed workplace chairs, we aim to increase the productivity, health and motivation of the people who sit on them every day.

We laid the foundation for this remarkable success story as early as the beginning of 1961, when two gifted blacksmiths started tinkering. With their

inventive spirit, a lot of hard work and a clear view for the needs of the people around them, they created the first workplace chair, the Bi-Regulette. To this day – nearly 60 years and more than 30 million sold chairs later – our passion for innovative solutions that make people's lives and work easier is what drives us. As a brand of the Interstuhl Group, Bimos has since become Europe's leading manufacturer of workplace chairs for industry and laboratories.



bimos.com



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NEON

THE BEST WORKPLACE CHAIR

NEON is by far the best workplace chair for production facilities, ESD areas and laboratories. Whether you are looking at ergonomics, comfort, design or best suitability for a wide variety of workstations – NEON sets new standards in seating and, in turn, working. It is the perfect chair for demanding tasks.

NEON at a glance

- Versions for production, ESD areas and laboratories
- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- All-inclusive ergonomic package for individual adjustment to suit the user
- A choice of two basic mechanisms: Synchronous mechanism and permanent contact backrest
- Large selection of upholstery options to suit every area of application: Artificial leather, fabric, Skintec and Supertec – exclusively from Bimos
- Changeable upholstery: back and seat upholstery can be replaced in a single step
- Four bright flex strip colours: Blue, grey, orange and green
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low versions
- NEON XXL: TÜV-tested load capacity of up to 180 kg



Synchronous mechanism:
Permanent contact backrest:

9570 / 9570E
9560 / 9560E

9573 / 9573E
9563 / 9563E

9571 / 9571E
9561 / 9561E

9575 / 9575E
9576 / 9576E

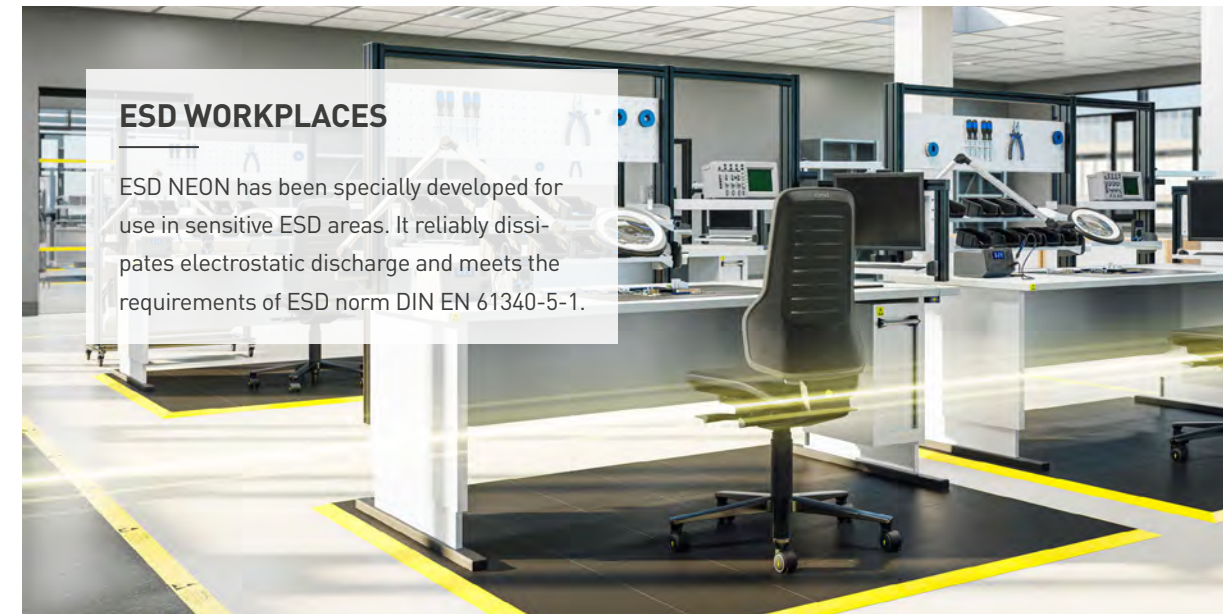
PRODUCTION FACILITIES

NEON is made for the everyday challenges of demanding production environments – robust, easy-care and resistant to oil, dirt and sparks.



ESD WORKPLACES

ESD NEON has been specially developed for use in sensitive ESD areas. It reliably dissipates electrostatic discharge and meets the requirements of ESD norm DIN EN 61340-5-1.



LABORATORIES

LABORATORY NEON is ideal for laboratories: Hygienic, disinfectant-resistant and easy to clean.



TEXON

IDEALLY EQUIPPED TO MEET ANY CHALLENGE

TEXON raises the benchmark for production areas, ESD areas and laboratories. With its sleek and ergonomic design, it enhances every workplace. Thanks to its innovative mechanism and excellent seating comfort, it provides reliable support to employees in their daily work.

TEXON at a glance

- Versions for production, ESD areas and laboratories
- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Hygienic design: Smooth, sealed surfaces and transition points, washable clean cover
- Disinfection-compatible and resistant to chemicals: Withstands all common disinfectants and chemicals in accordance with ISO 2812 (Fraunhofer)
- Can be used in biotechnology laboratories. In line with safety classes S1, S2, S3 of the German Biological Agents Ordinance (BioStoffV)
- GMP-compliant
- Automotion technology with Flex Back: Designed for active-dynamic sitting, without the need for any complicated settings
- Large choice of upholstery options to suit every area of application: Artificial leather, fabric and Supertec – exclusively from Bimos
- Skintec, a world first: Combining aesthetics, comfort and sustainability in a hard-wearing, easy-care upholstery surface
- Changeable upholstery: The upholstery can be changed in seconds, making it more sustainable and economical
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low versions



9170



9173 / 9173E



9171 / 9171E



9175 / 9175E

PRODUCTION FACILITIES

Despite being built for the harsh daily conditions of production environments, TEXON still delivers comfortable seating. Robust materials reliably protect against impacts, oils, chips or flying sparks.

ESD WORKPLACES

ESD TEXON provides reliable protection against electrostatic discharge. Standard-compliant materials and tested discharge capacity meet the strict criteria of DIN EN 61340-5-1.

LABORATORIES

LABORATORY TEXON impresses with its consistent hygienic design for easy cleaning and disinfectant resistance. Functional, robust and aesthetically pleasing, it is ideal for the demands of laboratory work.



reddot winner



CLEANROOM TEXON

THE NUMBER ONE SOLUTION FOR CLEANROOM & HIGH-TECH WORKPLACES

CLEANROOM TEXON is the chair for high-tech industry and workplaces of tomorrow. Cleanroom-safe and ESD-protected, with a hygienic design and maximum ergonomic comfort – CLEANROOM TEXON has everything that matters in demanding workplaces.

TEXON at a glance

- Suitable for cleanrooms: For use in class 3 cleanrooms in accordance with DIN EN ISO 14644-1 (Fraunhofer)
- ESD-compliant: Overall ESD discharge across all components in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- No particle emissions. Smooth surfaces, seamless design and encapsulated mechanism
- Unique and innovative: Even the light-coloured plastic parts are volume-conductive
- Hygienic design: Smooth, sealed surfaces and transition points, washable clean cover
- Can be disinfected and is resistant to chemicals in accordance with ISO 2812 (Fraunhofer)
- Can be used in biotechnology laboratories. In line with safety classes S1, S2, S3 of the German Biological Agents Ordinance (BioStoffV)
- GMP-compliant
- Automotion technology with Flex Back: Designed for active-dynamic sitting, without the need for any complicated settings
- Artificial leather or global innovation Skintec: Combining aesthetics, comfort and sustainability in a hard-wearing, easy-care upholstery surface
- Changeable upholstery: Ultra fast, sustainable and economical
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low versions



9173R

9171R

9175R

CLEANROOMS AND HIGH-TECH SETTINGS

CLEANROOM TEXON combines the highest standards with effective protection for sensitive work environments.



reddot winner



NEXXIT

YOUR PERFECT PARTNER AT WORK

NEXXIT is a true all-rounder when it comes to use in production settings, in the laboratory or in ESD areas. It offers comfort and ergonomics and automatically ensures a correct sitting position with its simple and intuitive settings.

NEXXIT at a glance

- Versions for production, ESD areas and laboratories
- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Synchronous mechanism with automatic weight adjustment
- Optional features for flexibility: Castors, glides, Stop & Go castors, armrests, high and low versions
- Large selection of upholstery options to suit every area of application: Artificial leather, fabric, Skintec and Supertec – exclusively from Bimos
- Colourful functional handles: Blue, grey, orange and green (ESD black)



9030 / 9030E



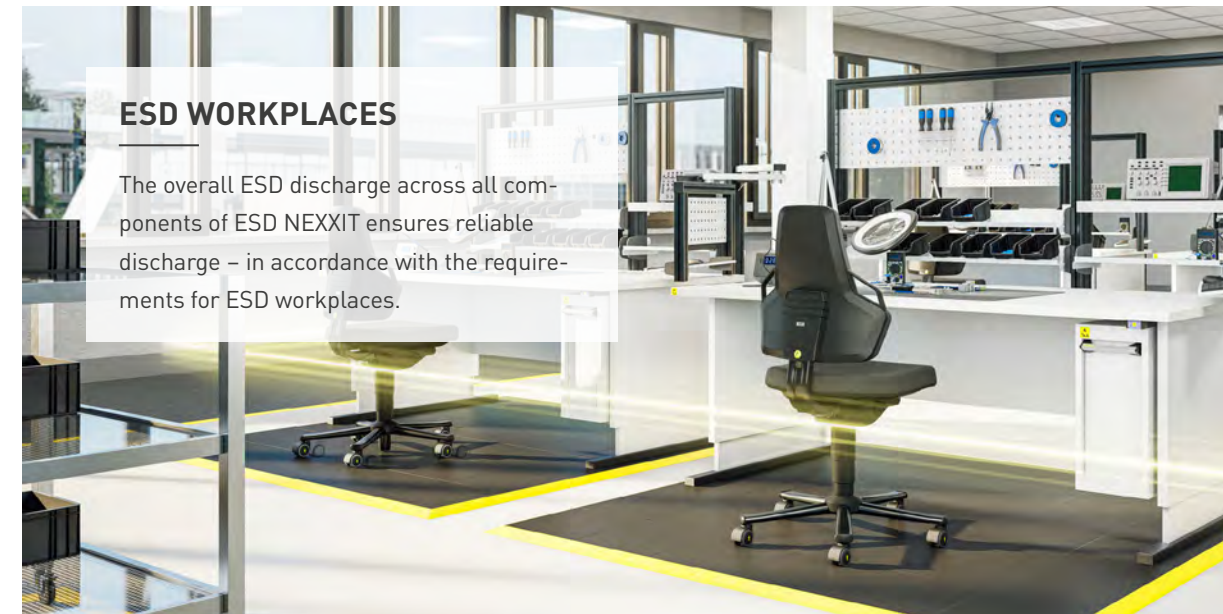
9033 / 9033E



9031 / 9031E

PRODUCTION FACILITIES

NEXXIT is characterised by its extreme durability – ideal for use in harsh production environments.



ESD WORKPLACES

The overall ESD discharge across all components of ESD NEXXIT ensures reliable discharge – in accordance with the requirements for ESD workplaces.



LABORATORIES

LABORATORY NEXXIT delivers optimum material attributes, is easy to clean and compatible with disinfectants.



LABSIT

SIMPLE IS CLEVER

Smart and simple – LABSIT is the clever seating solution for laboratories. The combination of optimum laboratory compatibility and intuitive operation makes it a genuine all-rounder. LABSIT overcomes all challenges – with its hygienic design, compact dimensions or smart flex function.

LABSIT at a glance

- Versions for laboratories, including those with ESD requirements
- ESD-compliant version in accordance with standard DIN EN 61340-5-1
- Suitable for cleanrooms: For use in class 3 cleanrooms in accordance with DIN EN ISO 14644-1
- Can be used in biotechnology laboratories. In line with safety classes S1, S2, S3 of the German Biological Agents Ordinance (BioStoffV)
- Hygienic design for easy cleaning and disinfection
- GMP-compliant
- 3D-Flex function in the backrest and flexible front edge of seat
- Compact and lightweight
- Large selection of upholstery options to suit every area of application: Artificial leather, fabric, Skintec and Supertec – exclusively from Bimos
- Seat shell available in five attractive colours: Blue, orange, green, white and anthracite (ESD black)
- Lab-Clip: for personalisation (optional)
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low versions
- Extra flexible and compact: also available as a stool in a low and high version



9123 / 9123E



9121 / 9121E



9125 / 9125E



9127 / 9127E



9122 / 9122E

LABORATORIES

With its hygienic design, LABSIT meets all the requirements of a modern laboratory chair – from minimal joints for effective cleaning through to resistance to disinfectants.

RESEARCH AND TRAINING FACILITIES

LABSIT is also perfect for hospitals, universities, technical research institutes and healthcare facilities, as well as for training rooms.



reddot winner



CLEANROOM BASIC

A PROVEN ALL-ROUNDER IN THE CLEANROOM

CLEANROOM BASIC impresses users with its all-round versatility, delivering dependable ESD capability and high cleanroom performance – hygienic and easy-care.

CLEANROOM BASIC at a glance

- Suitable for cleanrooms: For use in class 3 cleanrooms in accordance with DIN EN ISO 14644-1
- ESD-compliant: Overall ESD discharge across all components in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Smooth and closed surfaces
- Upholstery material: Artificial leather
- A choice of three basic mechanisms
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low versions



Synchronous mechanism:	9145	9146
Permanent contact backrest:	9140	9141
Permanent contact backrest with seat inclination adjustment:	9142	9143

CLEANROOMS

With its exceptional cleanroom qualities and electrostatically conductive materials, it is ideally suited for use in demanding cleanroom settings.



SADDLE STOOL

MAKING SPACE FOR MOVEMENT

The saddle stool is ideal for elevated workstations, especially where manoeuvrability is required or legroom is limited.

SADDLE STOOL at a glance

- Versions designed specifically for production facilities, ESD areas and medical settings, as well as laboratories and cleanrooms
- Suitable for other areas of application: Service sector, office workstation and healthcare
- ESD-compliant version in accordance with standard DIN EN 61340-5-1
- Cleanroom version: For use in class 3 cleanrooms in accordance with DIN EN ISO 14644-1
- Hygienic design. Crease-free and seamless upholstery, encapsulated mechanism and column cover
- 3D seating dynamics for active, dynamic sitting
- Three-zone upholstery foam for optimum pressure distribution and comfort
- Extra-large seating spectrum: Seat height adjustment to any position with easy-to-use release button on the front edge of the seat
- Practical foot release (optional): Comfortable and hygienic
- Choice of upholstery: Fabric or artificial leather
- Maximum manoeuvrability. Large, smooth-running universal castors for use in ESD areas, laboratories and cleanrooms



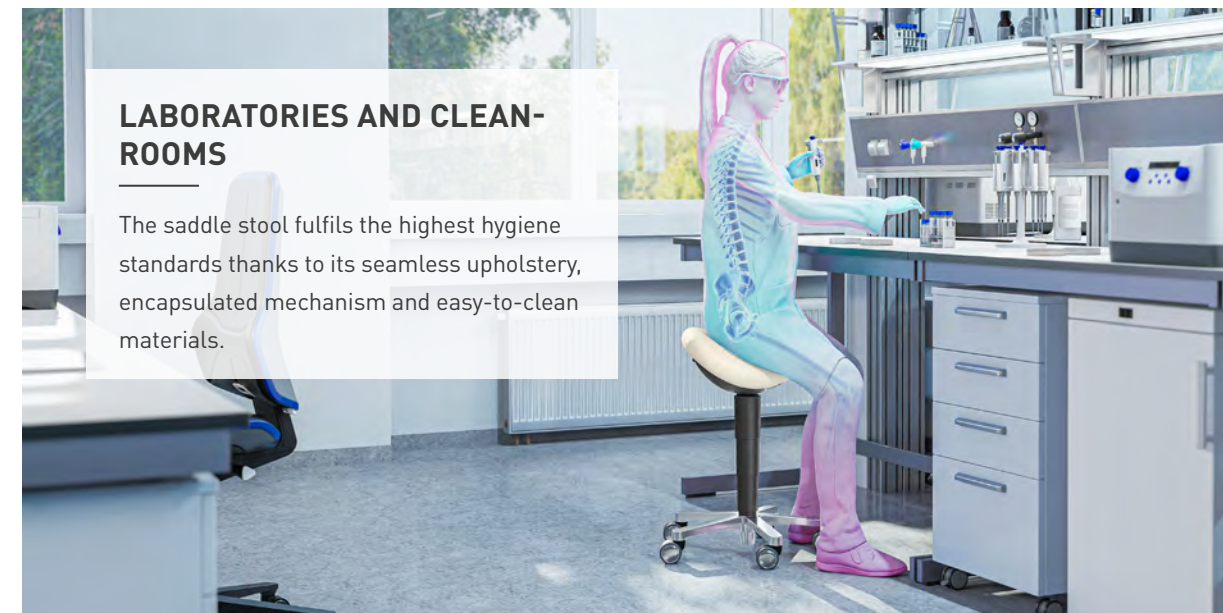
9473

9473E / 9473L / 9473R

9F73R

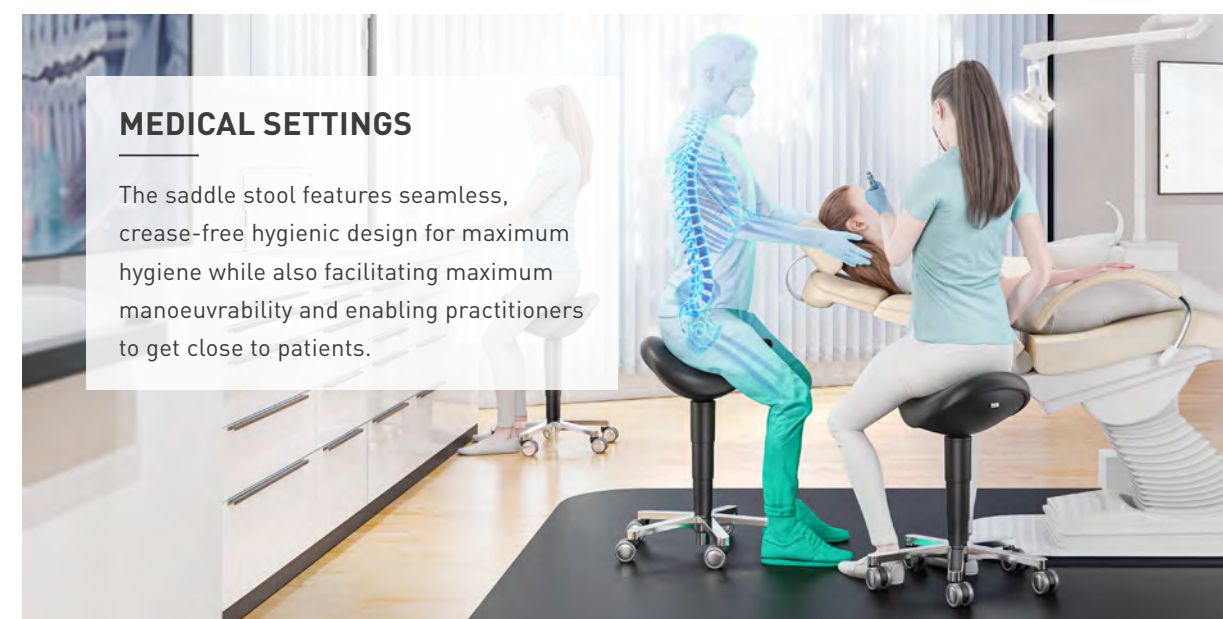
PRODUCTION FACILITIES AND ESD WORKPLACES

Robust, flexible and thanks to ESD-compliant materials, also suitable for use in the sensitive electronics sector.



LABORATORIES AND CLEAN-ROOMS

The saddle stool fulfils the highest hygiene standards thanks to its seamless upholstery, encapsulated mechanism and easy-to-clean materials.



MEDICAL SETTINGS

The saddle stool features seamless, crease-free hygienic design for maximum hygiene while also facilitating maximum manoeuvrability and enabling practitioners to get close to patients.

STOOL

MODULAR DESIGN WITH EVERYTHING IN MIND

The stool system is a comfortable and flexible solution for short periods of sitting.

STOOL at a glance

- Versions designed specifically for production facilities, ESD areas and medical settings, as well as laboratories and cleanrooms
- ESD-compliant version in accordance with standard DIN EN 61340-5-1
- Cleanroom version: For use in class 3 cleanrooms in accordance with DIN EN ISO 14644-1
- Hygienic design. Low-maintenance, easy to clean and disinfectant-compatible
- Flex Support: Acts both as an armrest and as a backrest (optional)
- Practical ring release and optional foot release for seat height adjustment to any position
- Large selection of upholstery options to suit every area of application: Artificial leather, fabric, wood, Skintec and Supertec – exclusively from Bimos
- Comfort upholstery (60 mm) especially soft and comfortable
- Colour ring: Protects the upholstery while also creating an accent in four striking colours: Blue, grey, orange and green (ESD black)
- Maximum manoeuvrability. Large, smooth-running universal castors for use in ESD areas, laboratories and cleanrooms
- Optional features: Castors, glides, Stop & Go castors, high and low versions



9460



9463 / 9463E / 9463L / 9463R



9F63L / 9F63R



9461 / 9461E / 9461L / 9461R

ALL-ROUND USE

Ideal for short periods of sitting – in industry, trade, service and retail. Mobile, flexible and compact, they are the ideal companion for those tasks that involve both sitting and standing work.

ESD AREAS

The ESD stool protects sensitive components by means of safe discharge, because all components are conductive. Ideal for short periods of sitting in ESD areas.

CAUTION
CONTAINS PARTS AND
ASSEMBLIES SUSCEPTIBLE TO
DAMAGE BY ELECTROSTATIC
DISCHARGE (ESD)



MEDICAL SETTINGS AND LABORATORIES

The medical and laboratory versions of the stool system offer impressive comfort and easy-to-clean design, ideal for these sensitive workspaces.



CLEANROOMS

Medical and laboratory settings require stools that are flexible, hygienic and comfortable for a diverse range of sitting scenarios. Our versions offer precisely these specially tailored features.



UNITEC

THE ENTRY-LEVEL MODEL

The UNITEC workplace chair is the low-cost entry-level model for correct sitting in production environments and is suitable for almost all applications.

UNITEC at a glance

- Version for production facilities and ESD areas
- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Industrial ergonomics
- Large selection of upholstery for every area of use: Artificial leather, fabric, integral foam and wood
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low versions



9650 / 9650E



9653 / 9653E



9651 / 9651E

ALL-IN-ONE TREND

THE SIMPLE ALL-ROUNDER

All-In-One Trend is the swivel chair for harsh work environments. With its all-inclusive ergonomics concept, it adapts to every individual and every situation – without compromise

ALL-IN-ONE TREND at a glance

- Synchronous mechanism with ergonomics package
- Large selection of upholstery for every area of application: Fabric, artificial leather and Skintec
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low version



9630



9633



9631

ESD BASIC

THE ALL-ROUND SEATING SOLUTION FOR ESD AREAS

ESD BASIC is the all-round seating solution for ESD workplaces and is great value for money.

ESD BASIC at a glance

- ESD-compliant in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- A choice of three basic mechanisms
- Choice of upholsteries: Artificial leather or fabric
- Optional features: Castors, glides, Stop & Go castors, armrests, high and low versions



Synchronous mechanism: 9157E / 9158E (Roll)
Permanent contact backrest: 9150E / 9151E (Roll)
Permanent contact backrest with seat inclination adjustment: 9154E / 9155E (Roll)

9159E
9152E
9156E

FIN

THE PERFECT SOLUTION FOR STANDING WORK

With its sturdy construction, manoeuvrability and not least its design quality, FIN is setting new standards and meets the requirements of a variety of different application areas.

FIN at a glance

- Wide spectrum of application: Industry, service, office, retail or laboratory work
- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Pivoting comfort seat: Extra wide and particularly flexible
- Soft-touch PU foam: Extra hard-wearing and easy-care
- Integrated comfort handles – for added convenience
- Height adjustment to any position



reddot design award
winner 2012



9144 / 9144E

FLEX

THE REAL ALL-ROUNDER

FLEX is a real all-rounder. It is the practical solution for workstations where employees both sit and stand.

FLEX at a glance

- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Cleanroom version: For use in class 3 cleanrooms in accordance with DIN EN ISO 14644-1
- Seat height adjustment to any position
- Soft-touch PU foam: Extra hard-wearing and easy-care
- Optional features for flexibility: Castors, glides, high and low versions
- Secure feeling when seated thanks to non-slip wave surface



9408 / 9408E



9409 / 9409E



9419 / 9419E / 9419R

STANDING RESTS

SUPPORT FOR STANDING WORK

STANDING RESTS at a glance

- Version for production facilities and ESD areas
- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Seat height adjustment to any position
- 360° rotating seat for maximum flexibility



9454 / 9454E

FOOTRESTS

The footrests complement the workplace chair with a raised sitting position and ensure the optimum angle is achieved between thigh and upper body.

FOOTRESTS at a glance

- ESD version in accordance with DIN EN 61340-5-1, typical discharge resistance of $10^6 \Omega$
- Height adjustment and tilt adjustment





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