

nurus

Office Chairs





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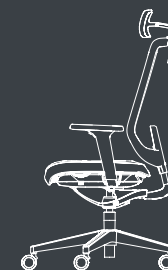


Office Chairs

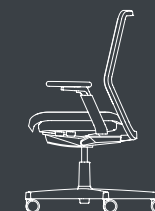
—
Freedom of Movement,
Comfort in Sitting



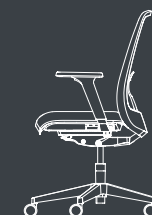
Me Too



Mou



Uneo



Air



Spring

NEW PRODUCT



T-Mec



Alava



Waves

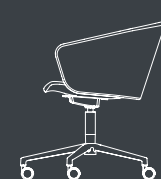


Trea



Tulya

NEW PRODUCT



Toya



Flora

Freedom of Movement, Comfort in Sitting



**Structural
Flexibility**



**Keep It Cool
and Fresh**



**Suitable for
Every Height**



**Strong
Castors**



**Lean Back
with Ease**

Nurus D Lab

Me Too



Not just a chair; Me Too is a living part of your workspace that prioritizes your well-being. Every detail of Me Too is meticulously designed to adapt to all your body's movements, providing you with exceptional comfort throughout the day. Feel the freedom of movement and comfort in sitting.

The meticulously designed back frame that supports your body at all points and its mesh structure, Me Too offers structural flexibility that allows you to access everything without having to stand up while you work.

Lean back with ease: The GS certified, 70 cm diameter base ensures that you can move freely without any risk of falling.

Adjustable to fit every height, Me Too offers a height adjustment range up to 12 cm and the ability to customize its seat depth.

Desk Use



Me Too

High Table Use



Me Too High

“Keep your optimal sitting position throughout the day with Me Too”



Lumbar Support and Optional Headrest



Structural Flexibility, Unlimited Movement

Adjustable Backrest

Precise back tension adjustment with 56 tension levels
Tilt Locking in 3 different positions
Locking in upright position
Fluid Motion+ for smooth movement
Front tilt for upright seating support

Adjustable Seat Depth and Height

With depth and height adjustments, maintain your optimal seating position throughout the day.



Adjustable Armrests

3D Adjustable Armrests; Find The Right Fit For You

PU padded armrests that protect your elbows

You can easily adjust Me Too's armrests, height, width, and depth to fit your body comfortably.



Office Chairs for Everyone & Every Task

Office Chairs
Me Too



Ayşe Bor

Mou



Mou is a chair that understands you. The double-layer mesh backrest not only provides breathability during long hours of use and also contours to your body, supporting the natural curve of your spine and offering enduring comfort throughout the day.

With double-layer mesh back and frame design that wraps and supports your body, Mou allows you to lean back and work in comfort during long hours.

Mou allows you to easily access everything without having to stand up while you work. The GS-certified design ensures you can move freely without any risk of falling.

Kişisel Kullanım



Mou Pro Personal

Ortak Kullanım

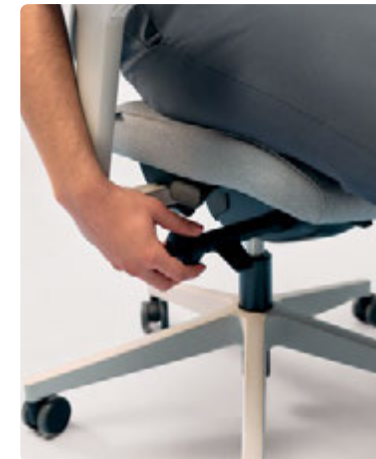


Mou Pro Dynamic

“Designed for the perfect fit, Mou provides lasting comfort throughout the day”

Optional
Head RestSupportive
Mesh Back**Adjustable Backrest**

Back tension adjustment
Back Tilt Locking in 3 different positions
Locking in upright position
Front tilt for upright seating support
Adjustable backrest height

**3D Adjustable Armrests;
Find The Right Fit For You**

**PU padded armrests that
protect your elbows**

In Mou's armrests, which easily adapt to your body, you can effortlessly make adjustments for height, width, and depth.

**Adjustable Seat
Depth and Height**

With depth and height adjustments, maintain the best fit seating position for your height throughout the day.

Ayşe Bor
Mou



Martin Ballendat
Uneo



Uneo provides dynamic support that moves with you and adapts to the demands of your workday. Whether you're in a traditional office or working in a modern home office, Uneo offers the flexibility you need to stay comfortable and productive.

Uneo, suitable for every height, offers an adjustable seat height of up to 12 cm and the ability to customize the backrest angle, providing support throughout the day.

With Uneo's design that easily adapts to your movements and its strong castors, you can confidently lean back and move freely throughout the day.

With its unique breathable mesh back and adjustable lumbar support, Uneo moves with you as if it were part of your body, providing support throughout the day and can be easily customized according to your usage habits.

The design of 4 dimensional adjustable armrests provides the freedom of arm movements you need throughout the day.

Personal Use



Uneo

Shared Use



Uneo Flex

“Flexible seating for dynamic workspaces”

Adjustable Backrest and Lumbar Support
Backrest Tilt
Locking in Upright Position
Lumbar Support
Mesh Backrest

Adjustable Seat Depth and Height



Adjustable Seat Depth and Height
The depth and height adjustments of Uneo allow you to maintain the most suitable seating position for your height throughout the day.

4D Armrests;
Supports
All Arm Movements



**4D Adjustable Armrests;
Find The Right Fit For You**

PU padded armrests that protect your elbows
You can easily adjust the angle, height, width, and depth of Uneo's armrests, which comfortably conform to your body.

Adjustable Lumbar Support



Martin Ballendat
Uneo



Sven Von Boetticher
Air



Air is an office chair that combines simplicity, elegance, and user-friendly design. Designed to seamlessly adapt to any environment, Air offers an intuitive seating experience that shapes itself to your needs.

Air supports your body and movements during working hours with its 12-degree backrest tilt support and comfortable seating.

Air's design easily adapts to your movements, providing support with its spine-hugging mesh backrest, lumbar support and strong castors, allowing you to lean back confidently and move freely throughout the day.

With its breathable unique mesh back and adjustable lumbar support, Air moves with you as if it were part of your body, providing support throughout the day and allowing for easy personalization according to your usage habits.

Personal Use



Air

Shared Use



Air Flex

**“Effortless usability,
customizable modern design”**

**Adjustable
Backrest**

- Adjustable Backrest
- Back Tilt Tension Adjustment
- Fine Tuning
- Tilt Limiting in 4 Different Positions
- Locking in Upright Position
- Adjustable Lumbar Support

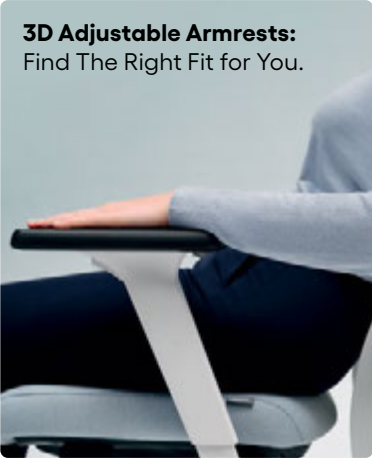
**Adjustable
Backrest**



**Adjustable Seat Depth
and Height**

With the depth and height adjustments, you can achieve the perfect sitting position for your body.

3D Adjustable Armrests:
Find The Right Fit for You.



**PU padded armrests that
protect your elbows**

You can easily adjust the height, width, and depth of Air's armrests, which comfortably conform to your body.

**You can easily adjust
the height, width, and depth
of Air's armrests**



Martin Ballendat
Spring

NEW PRODUCT



Spring brings a fresh, vibrant energy to your workspace with its dynamic design and ergonomic comfort. Spring's breathable backrest and cushioned seat support a variety of sitting styles throughout the day. Available in a wide range of colors, it blends into any collaborative space while maintaining a modern, lively aesthetic.

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Shared Use

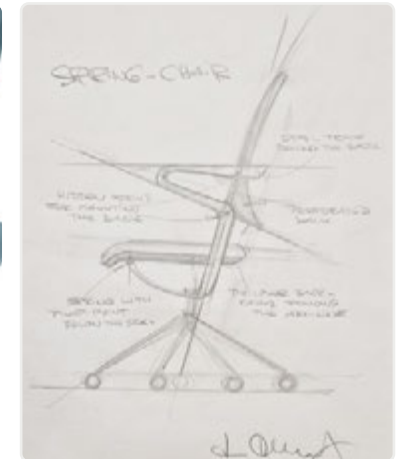


Spring
Castored 5-Star Base

“A colorful and flexible office chair designed for a vibrant workspace”

Monochromatic Range with 6 Different Colours Elevates Your Workspace

Spring's flexible mechanism design centers its movement by the pivot point below the seating area.



Adjustable Seat Height

The star base Spring chairs offer an adjustable seat height, enabling a better working experience for users of different heights.

Adjustable Backrest

Back Tilt Locking in Upright Position
Breathing Back Design
Flexible Design for Back Tilt



NEW PRODUCT
Spring

by **Martin Ballendat**



Office Chairs

T-Mec

NEW PRODUCT



T-Mec is a highly adaptable office chair that adjusts to meet the diverse needs of shared workspaces. Featuring intuitive adjustments and a supportive mesh backrest, T-Mec offers both flexibility and comfort for users throughout the day. Its minimalist design, combined with advanced ergonomics, ensures that users can enjoy personalized support in any setting—from individual workstations to collaborative environments.

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Shared Use



T-Mec
Castored 5-Star Base

More
Colour Options
Coming Soon!

More
Colour Options
Coming Soon!

More
Colour Options
Coming Soon!

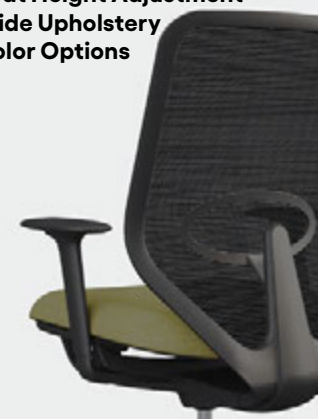
**“Versatile design and user-friendly
functionality for dynamic workspaces”**

Optional Lumbar Support

Appearing as a floating elliptical shape between the backrest frame and mesh, the hidden lumbar support piece of T-Mec provides the support you need for longer working hours.



Seat Height Adjustment Wide Upholstery Color Options



Adjustable Seating

The seating base of T-Mec chairs offer an adjustable seat height and depth, enabling a better working experience for users of different body shapes.



NEW PRODUCT
T-Mec



Stefan Brodbeck

Alava



Alava is a versatile office chair that seamlessly adapts to any environment, from home offices to busy collaborative spaces. With its modern, one-piece shell and a variety of base options, Alava offers both comfort and versatility, making it a popular choice for a wide range of users.

Alava supports your body and movements during working hours with its 12-degree backrest tilt support and comfortable seating.

With its strong castors, Alava allows you to move around effortlessly throughout the day. Thanks to the castor brakes, it stays in place when you get up.

Mobile Use



Alava
Wheeled 5 Star Base

Stable Use



Alava
Fixed Wooden Leg



Alava
Fixed 4 Star Leg

“Versatile options for every meeting and workspace”



The backrest of the Alava chair can be tilted 12 degrees backward and features two different tilt tension settings.



Suitable for Every Need:
3 Different Bases, 2 Shell Colors
Alava offers both Gray and Black shell options, and its product family includes Wooden, Castored, and Fixed leg choices.



Adjustable Seat Height

Alava chairs with star bases offer an adjustable seat height, allowing for a better working experience tailored to users of different heights.



Paul Brooks
Waves



Waves is designed for shared spaces, bringing a light and breezy to any meeting or collaborative environment. With its mesh back support and lightweight frame, Waves offers ease of use and comfort.

With a fully mesh back and seating surface, Waves provides a cool and sweat-free experience throughout use.

Waves offers an adjustable seat height of up to 12 cm and features sturdy castors that allow for easy and safe movement.



“Light and breezy comfort for meetings”

**Tiltable Forward and Backward
Unique Mesh Backrest**
The breathable mesh backrest and seat allow for comfortable work throughout long meetings without overheating.



Synchronized Tilt Mechanism
Waves is equipped with a synchronized mechanism that can be tilted 9 degrees backwards and 1 degree forward, adapting to your seating position.



**Durable Mesh,
Breezy During Long Hours.**
Waves, with its durable mesh, maintains its shape during long hours of intense use and provides airflow. It offers an ideal experience for shared workspaces like meeting rooms.



Paul Brooks

Waves



Paul Brooks
Trea



Trea’s compact design allows it to fit seamlessly into various spaces, making it a popular choice for both workstations and collaborative meeting rooms. Its adaptability ensures that you can enjoy a comfortable and supportive experience, whether you’re focusing on a task or participating in a meeting.

Trea supports your body and movements during working hours with its 12-degree backrest tilt support and comfortable seating.

With its strong castors, Trea allows you to move around effortlessly throughout the day. Thanks to the castor brakes, it stays in place when you get up.

Thanks to its height adjustment mechanism, Trea star-base office chairs can easily adapt to the height of each user.

Mobile Use



Trea
5 Star Base

Stable Use



Trea
Stable U Base



Trea
Fixed 4 Legs Chair

“Versatile options for every meeting and workspace”

Suitable for Every Need:
4 Different Legs, 2 Color Shell Options

Trea offers a variety of leg options, including the star base, U Leg and 4 Leg models.



Adjustable Seat Height

You can maintain the best fit seating position for your height throughout the day. You can also personalize your product with upholstered or plastic foot options.

Adjustable Back Rest

The backrest of the Trea can tilt by 12 degrees, can be locked in an upright position, and offers two different tilt tension settings.



Massimo Costaglio

Tulya



Tulya offers the support you need without compromising on style or functionality. It is the perfect choice for those seeking both value and comfort in their daily workspaces.

With its breathable mesh back and adjustable lumbar support, Tulya supports you throughout the day, moving as if it were part of your body, allowing you to lean back with confidence.

With its strong castors, Tulya allows you to move around effortlessly throughout the day. Thanks to the castor brakes, it stays in place when you get up.

Tulya supports your body and movements during working hours with its 12-degree backrest tilt support and comfortable seating.

Personal Use



Tulya Pro Personal

“Ideal comfort for any workspace”

Adjustable Seat Depth and Height

Adjust the depth and height settings to achieve the optimal seating position for your height.

Adjustable Backrest

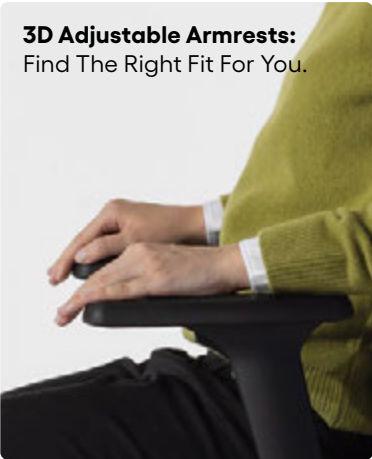
Backrest Tilt Locking in 4 Different Positions
Locking in Upright Position
Backrest Tilt Tension Adjustment
Optional Lumbar Support and Headrest



Can be locked in 4 Different Angles



3D Adjustable Armrests: Find The Right Fit For You.



PU padded armrests that protect your elbows

You can easily adjust the height, width, and depth settings of Tulya's armrests to fit your body comfortably.

Adjustable Lumbar Support



Massimo Costaglio

Tulya



Nurus D Lab
Toya



Toya is the most versatile seating solution in the Nurus office chair family, offering nine different variations to meet all the needs of your workspaces. Whether you're fully furnishing an office or selecting the perfect chair for a home workspace, Toya provides options suitable for every requirement.

With its 8-degree backrest tilt support and comfortable seating, Toya supports your body and movements during working hours.

With its strong castors, Toya allows you to move easily without getting up throughout the day. Thanks to the castor brakes, it stays in place when you get up.

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Mobile Use



Toya Low
Castor 5-Star Base



Toya Mid
Castor 5-Star Base



Toya High
Castor 5-Star Base

Stable Use



Toya Low Stable
4-Star Base



Toya Mid Fixed
Fixed 4 Star Legs



Toya High Fixed
4-Star Base



Toya Low Fixed
Wooden Legs



Toya Mid Fixed
Wooden Legs



Toya High Fixed
Wooden Legs

“Versatile options for every meeting
and workspace”

**Comfortable Design,
Adjustable Back Tilt**

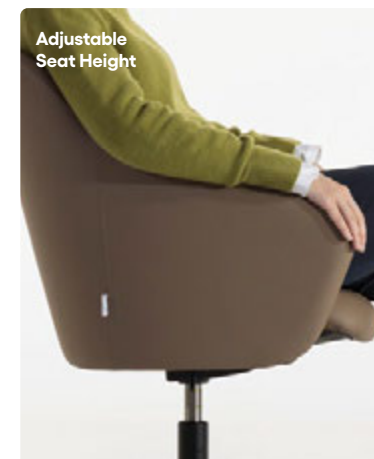
Toya's back can be tilted 8 degrees backward and has two different tilt tension settings.



**3 Different Legs,
3 Different Backs**

Toya offers High, Mid, and Low back options, as well as a variety of leg choices including Wooden, Castored, and Fixed legs

**Adjustable
Seat Height**



**Adjustable
Seat Height**

The star-base Toya chairs are adjustable for users of different heights, thanks to the seat height adjustment feature.



Stefan Brodbeck

Flora



Flora is a versatile office chair that seamlessly adapts to various environments, from home offices to busy collaborative workspaces. With its modern, one-piece shell and a range of leg options, Flora offers both comfort and versatility, making it a popular choice for a wide range of users.

Flora supports your body and movements during working hours with its 12-degree backrest tilt support and comfortable seating.

With its strong castors, Flora allows you to move around effortlessly throughout the day. Thanks to the castor brakes, it stays in place when you get up.

Mobile Use



Flora
Castored 5-Star Base

Stable Use



Flora
Fixed Wooden Legs



Flora
Stable 4-Star Base

“User-friendly and versatile design
for every office”

**3 Different Legs,
Customizable Upholstery
Selection for the Seat and Back
Available with or without Arms**

Flora features not only upholstery options but also a variety of leg choices, including wooden, castored and fixed legs.



Adjustable Seat Height

The star base Flora chairs offer an adjustable seat height, enabling a better working experience for users of different heights.

**Seat Height
Adjustment
Wide Range of
Upholstery**



About Nurus

Nurus specializes in providing human-centric solutions for work environments. With 98 years of experience, the company focuses on the entire process from design to delivery, utilizing intensive R&D processes, advanced technology machines, and conscious materials for production. Nurus aims to create products that maximize customer satisfaction and sustainability with a rational and empathetic approach.

nurus



With Knowledge, Experience, and Passion

Founded in 1927, Nurus has evolved from a carpenter's workshop into an international brand. Since its establishment, the company has specialized in the production of office furniture while remaining committed to sustainability in design, manufacturing, and management.

Nurus Leaders

The 97-year-old company is currently led by the third generation: Renan Gökyay and Güran Gökyay. Under their leadership, Nurus continues its commitment to innovation and sustainability.

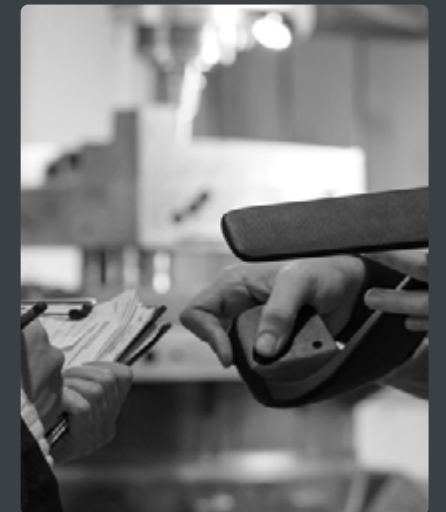


Nurus People

Nurus values motivation and ethical consistency, creating a community that can think innovatively. The company continues to achieve success with a team of over 540 experienced craftsmen and dynamic, talented individuals. Nurus is committed to contributing to human life and society while upholding its deep-rooted corporate values. The company supports social responsibility projects and aims to enhance quality of life through its initiatives.

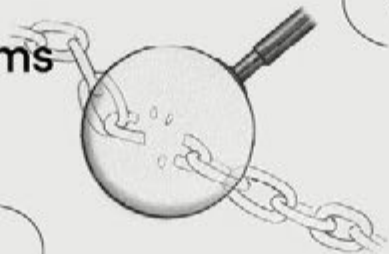
Design for Production: Nurus D Lab and R&D Teams

Nurus redefines living spaces with products that easily adapt to their environment and can be personalized. The company's 45,000 m² production facility adheres to international standards, boasting high-volume production capacity with over 80 actively renewed certifications each year.



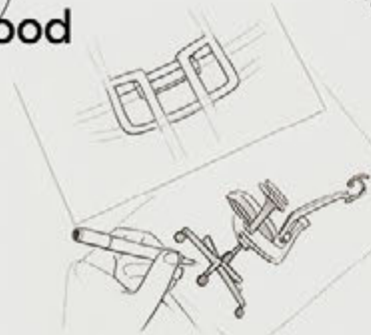
1

Identify
the Problems



2

Design
for Good



3

Be
Human
Centered



6

Give
Affection



5

Use Technology
to Grow



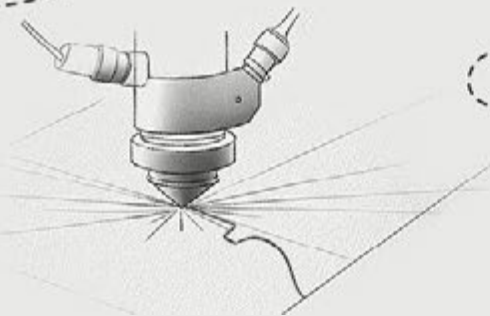
4

Try,
Fail,
Try Again



9

Make it
Effiecent



10

Keep Moving!

7

Always
be Innovative



8

Don't Waste
Resources



Designers & Collaborations

- Paul Brooks
- Martin Ballendat
- Stefan Brodbeck
- Nurus D Lab
- Massimo Costaglia
- Sven von Boetticher
- Ayşe Bor

Stefan Brodbeck

Stefan Brodbeck studied product design and architecture in Kassel. His professional career began at the Eichinger oder Knechtl architecture office in Vienna. As an industrial designer, he worked at frogdesign in Germany and later at frogdesign in Palo Alto, USA.

Specializing in various fields, Brodbeck founded his own design studio, Brodbeck Design, in 1994. Brodbeck Design sees itself as a design company with a strong strategic approach and a focus on marketing.



Alava



Flora

Nurus D Lab



Nurus Design Lab (Nurus D Lab), led by Nurus Group Board Member and Chief Designer Renan Gökyay, plays an active role in all stages from defining the brand's design strategy to the product's launch in the market. Our design team utilizes human-centered design, computer-aided design technologies, and the integration of advanced engineering techniques, collaborating harmoniously with other designers throughout the product development process. Every detail of the product, designed with the goal of creating functional, ergonomic, and aesthetic items, is thoroughly examined and tested.

By closely following scientific and technological developments, our design team remains up-to-date, designing products that go beyond their time by observing user needs and listening to their dreams.

The latest product offered by Nurus D Lab is the best among countless options born from brilliant ideas.



Me Too



Toya



Paul Brooks

Paul Brooks is a British designer living in France and working in Germany. Specializing in office seating design, Brooks' Anglo/German studio provides focused and thoughtful design solutions for furniture companies and suppliers across Europe and America.

Internationally recognized and the recipient of numerous design awards, Brooks has been honored with the GOOD DESIGN award for his Brooks chair design (Stylex), the IF design award for the Yanos chair design (Girsberger), the GIO and C2C Silver awards for the A2020 chair design (Ahrend), the Neocon Canada Gold award for the Mars chair (Boss), and the Red Dot award for the Linea chair (Viasit).



Waves



Trea



Massimo Costaglia

Massimo Costaglia was born in 1970 in the province of Padua, where he lives and works. After graduating from the Istituto Tecnico Industriale (Industrial Technical Institute), he worked for many years at major Italian furniture companies before founding his own design studio in 2001. Massimo Costaglia Design Studio, composed of a professional, experienced, and qualified team, specializes in office furniture. As a designer and inventor with numerous patents, Costaglia works with both Italian and international companies, focusing particularly on office spaces.



Tulya

Sven von Boetticher

Founded in Stuttgart in 2011, ID AID is an independent design studio that develops innovative concepts, products, and strategies for national and international companies and brands. Intensive dialogue with clients, deep research, market observations, and daily encounters with technology and trends form the foundation of their work. Company founder Sven von Boetticher works with a team of expert designers to guarantee long-term success for clients. With a team-focused work ethic and an open company culture, they foster the development of creative ideas and design products in various categories.



Air



Martin Ballendat

Martin Ballendat was born in 1958 in Bochum. Known worldwide for his timeless, elegant, and minimalist designs, Ballendat has been a powerful force in interior and industrial design for over 25 years.

Ballendat graduated from the Industrial Design program at Folkwangschule University in Essen in 1983 and worked as a designer at Sedus Company from 1983 to 1986. In 1995, he became the head of the design and product development department at Wiesner Hager Company in Austria. In the same year, he founded Design Ballendat, operating in both Germany and later Austria. Today, Ballendat is internationally renowned for his remarkable designs and has won numerous international awards for his products.

For more than 15 years, Ballendat has also been a guest lecturer at universities in Graz and Salzburg.



Uneo



Uneo



Uneo

Ayşe Bor

Ayşe Bor completed her education in the Industrial Product Design department at Eskişehir Anadolu University. In 2012, she was awarded the International WorldStar Student: The Global Packaging Award at Michigan State University in the USA for her packaging design. Focusing on materials, functionality and manufacturability in her designs, Bor began her career in the lighting industry. Between 2013 and 2017, she contributed many custom lighting designs to the industry as a designer and led numerous special projects. Continuing her professional carrer in Ankara, she has been working with Nurus D Lab since 2017. As the Design Manager since 2020, Bor continues her career in Netherlands and established her own studio. With her successful management of designer relations over the years, she leads the design team at Nurus DLab and continues her works at Ayşe Bor Studio.



Mou



Nurus Cards

In a world full of misconceptions and pre-acceptance; we always question and try to understand the true essence of how we live, work and feel. And we simply see, that the world as we percieve, is not enough for Nurus.

Choose
the materials that
the market uses.

The World

Use the materials
that the product
chooses.

nurus

Design furniture
for the age of
concentration.

The World

Design everything
for the age of
freedom.

nurus

Join design
awards to
gain rewards.

The World

Reward designers with
ideas that change the
world.

nurus

Deliver people
what they want.

The World

Deliver people
what they want,
before they need it.

nurus

Invest in machines
and stay within their
production limits.

The World

Invent machines
and push their
production limits.

nurus

Aim for
a multi-disciplinary
environment.

The World

Work in
a multi-disciplinary
environment.

nurus

Save money
through limitation
& reduction.

The World

Save money
through innovation
& transformation.

nurus

Create the
corporate culture
through isolation.

The World

Create the
corporate culture
through synergy.

nurus

Furniture defines
the space.

The World

Space dictates
the furniture.

Nurus

nurus

Create balance
between emotions
and intelligence.

The World

Create happiness
through Emotional
Intelligence.

nurus

Think of space
as a man-made
environment.

The World

Know that space
is an organic
environment.

nurus

Implement
technology
into design.

The World

Develop
technology
to improve design.

nurus

Read research to
discover new habits.

The World

Make research to
trigger new habits.

nurus

Design for today,
implement
tomorrow.

The World

Design for
tomorrow,
implement today.

nurus

Health in workspace
is degraded to
ergonomy.

The World

Health in workspace
is extended to
wellness.

nurus

Be selective
among different
working styles.

The World

Be supportive
to different
working styles.

nurus

Productivity.
Productivity.
Productivity.

The World

Humanity.
Humanity.
Humanity.

nurus

Sustainable, Durable & Reliable:

—
*Made from High-Quality
and Sustainable Materials*




nurus

Sustainability

*Data from 2023-2024.






71%

of the facilities total energy consumption is derived from renewable sources. This equals to:

Equals to CO2 absorption by 124.000 trees





Recycled

9.515 kgs


Packaging Materials

35.38 tons

Polypropylene

50%


Having 50% of our fleet as electric vehicles, results in 467 tons reduction of CO₂ emissions.






22.03%

Co₂ Emissions reduction rate from raw material transportation





24.51%

Our CO₂ emissions were down by

91.20%

Locally Sourced Material Use



We know our impact,
We grow with unwavering dedication to sustainability.

100+


International Design Awards

80+

Active System and Product Certifications

Women engineers working in R&D Departments


38%



60%


of the board of directors are women





27.20%


Production growth rate



Our packages are 100% recyclable

A growing community of

540+ People



Reduction of use

25.40%

Gas

24.30%

Electric

**With 30% increased production rate.*



Greenguard ve Greenguard Certified Products

People spend most of their time indoors, and indoor air pollution is five times higher than that of outdoor environments. The Greenguard certification proves that the materials used in a product have low emissions and contribute to healthier indoor environments. **Since 2018**, we have proudly acquired Greenguard and Greenguard Gold Certifications for **21 Nurus products**. Some of them being:

Alava, Aura, Me Too, Mou, Sacha, Trea, Uneo, Waves

Yüksek Kaliteli Malzemelerden Üretilmiştir



Ahşap

Wood

Nurus uses FSC certified, 100% durable wood that can be used and these woods have CARB2 and NAF certificates.



Plastic

Each year, 35.38 tons of PP material is recycled and reintroduced into the Nurus production cycle. From the local sourcing of plastic raw materials to injection molding, all processes are carried out with meticulous attention to details within a single facility.



Aluminium

In our facility where aluminum casting and injection take place, all metal surfaces, including tubes and sheets, are processed in machines suitable for their forms, ensuring efficiency that reduces the Scope 3 carbon footprint.



Metal

Metal parts are processed with high-tech machines in Nurus's 45,000 square meter technology base, where the same parts are cut, bent, welded, polished and powder coated. By using this process, Nurus reduces its Scope 3 carbon footprint.



Fabrics

Our fabrics, certified by international standards such as OEKO-TEX and EU Eco Label, are durable and suitable for long-term use, enhancing the quality and lifespan of our products.



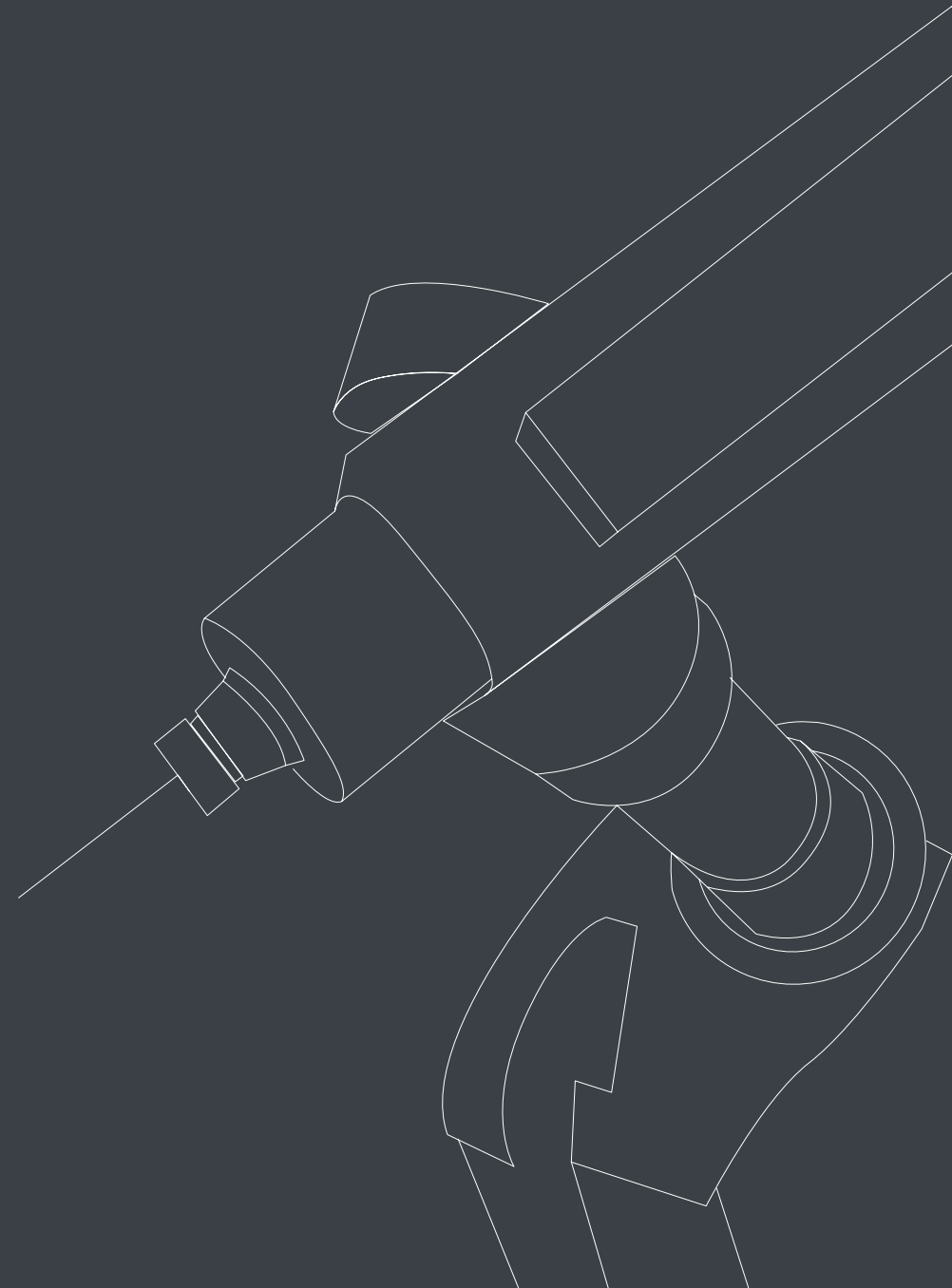
Mesh

Our high-quality, breathable yet strong mesh materials support your spine while maintaining the best form for your body throughout the day, ensuring they can be used for years without wear.



Technology

—
*The Complete Cycle of Production,
Never Gets Interrupted.*

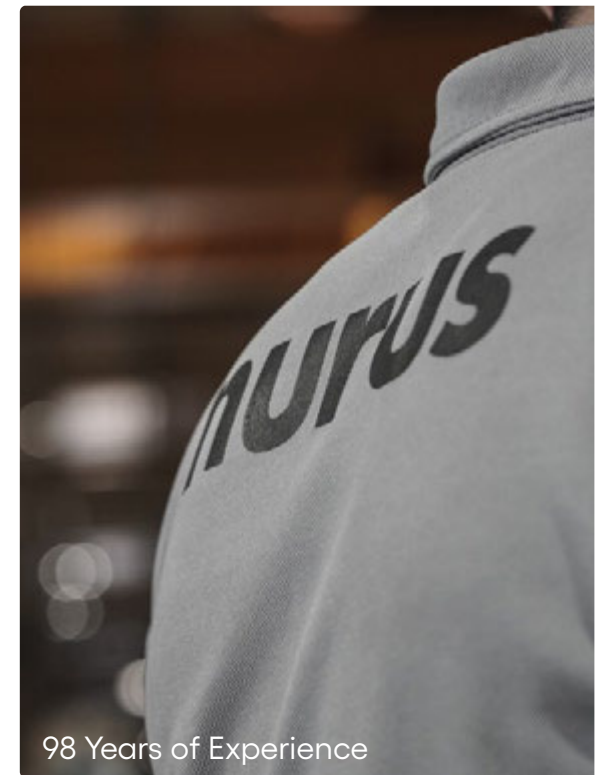


nurus

We Are The Supply Chain

Nurus chairs are crafted within Nurus' extensive **45,000 sqm** tech base, with **95% vertical integration** and a **century of expertise**. Every step of production is meticulously tracked, ensuring reliability and resilience against external influences. This fully in-house, circular system not only guarantees **superior product quality** but also significantly reduces Scope 3 Carbon Footprint, setting a new standard in the industry.

With our **Head Quarters in Ankara and warehouses in Germany and North America**, Calma products are delivered punctually through our extensive distribution network, ensuring safe and timely delivery every time.



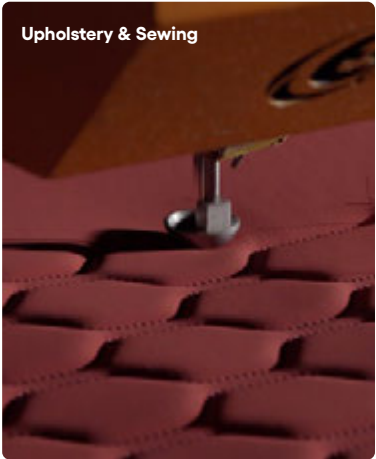
The Complete Cycle of Production,
Never Gets Interrupted

Metal Powder Coating

Minimum Waste: The excessive overspray that can occur with methods like wet painting is nearly eliminated, reducing material consumption and environmental impact.

Wide Range of Colors and Textures:
Provides greater design flexibility.

Upholstery & Sewing



Upholstery & Sewing

Providing Flexibility in Production: Nurus can offer a wider upholstery library to meet various customer needs.

Plastic Injection Molding

Efficient production process: Ensures the high-volume production of consistent plastic parts. Opportunity to use recycled plastic materials: Contributes to Nurus's sustainability efforts.



Mold, Die Cutting, and Tool Manufacturing

More Control in the Production Process: Nurus ensures that its designs are optimized for efficiency and sustainability. This results in consistent product quality and long-lasting furniture.

Tube & Sheet Laser Metal Processing

Increasing Efficiency in Production: Significantly faster cutting times compared to manual processes. The ability to process tube metal profiles directly, rather than bending and welding sheet metal, results in energy savings during operations.

Aluminum Injection Moulding

Fast Production Cycles: Injection molding enables rapid and efficient part production. It reduces dependency on external suppliers for molded metal parts and allows us to produce all product components in house.

Wood Veneering and Processing Natural Wood

Experience and Mastery: Nurus's expertise in wood processing ensures the highest quality and beauty in natural wood furniture.



PU & Liquid Plastics: Foam and Solid Forms

Greater control over material quality: Nurus can verify the consistency of material structures for optimal product performance and durability.

Nurus Superior Quality Assurance

With its management systems and quality control teams, Nurus can trace all processes within its facility back to raw material procurement and material structure. The quality teams ensure that all materials and processes are carried out efficiently and without waste, facilitating the production of over 80 annually renewed product and system quality certifications. You can comfortably use Nurus office chairs, proudly made in Türkiye, with the assurance of sustainability and quality for many years.

Advanced Polymer Research Laboratory



Advanced Polymer Research Laboratory

Advanced innovation capability: Nurus can develop new and sustainable materials for furniture manufacturing and research the efficiency of existing materials.

Accredited R&D Center for Office Furniture



Advanced Automation and Robotic Integration

Our 45,000 m² production facility provides unmatched efficiency and precision in manufacturing with fully automated production lines. This automation allows us to maintain high-quality standards while reducing production times, making all processes more efficient.

Advanced Automation and Robotic Integration



Accredited R&D Center for Office Furniture

Our expanding in-house R&D community is dedicated to integrating innovative methods into various projects. By promoting a culture of research and development, we continuously develop new materials and technologies to shape our future habits and maintain our leadership position in the industry.

Commitment to Superior Quality,
80+ International Active Certifications



Discover More at
nurus.com/office-chairs

