

AIM CHAIR

BROCHURE





Task AIM Office Chair

Main Features

- Independent Height Adjustable Back
- Synchronised Seat/Back Action (Lockable)
- Seat Depth Adjustment
- Height & Width Adjustable Arms.
- Black Technical Mesh Back Detail Technical
- Black Upholstered Seat
- Gas Height Adjustment.
- Black 5-star Base on Castors
- 10 Year Manufactures Warranty on Mechanical Parts.
- 2 Year Manufactures Warranty on Fabric/Mesh



CREATE CLARITY



The mesh backrest is breathable and prevents heat build-up. It seamlessly moulds to the body and follows the contours of the back, providing unrivalled body support and comfort.



AIMS¹ proves: light design and comfort do not have to be contradictory.



INNOVATION BY DESIGN

As today's society shifts towards healthier living, maximising employee happiness and productivity has never been more important. Redesigning the workplace to better support daily activities not only enhances wellbeing, but improves morale and performance.

Making improvements to the physical environment helps organisations to create spaces that foster creativity. AIM^{IS} is an essential part of re-imagining your workspaces and creating new ways of working, assisting you in developing a space that enhances productivity.



POSTURE MATTERS



WIDE OPENING ANGLE:
for extensive, relaxed reclining.

ARMRESTS: the optional adjustable arm-
rests are comfortable and relieve stress on
the arms and shoulders.



2D ARMRESTS:
height and width adjustable



4D ARMRESTS:
height, width and depth adjustable, rotatable



SYNCHRONOUS MECHANISM:
with weight regulation: the backrest coun-
ter-pressure can be adapted to the body
weight in seven stages.



SEAT DEPTH ADJUSTMENT:
ensures the right thigh support to suit
the height of the user.



BUILT IN LUMBAR SUPPORT:
Unique design allows the mesh to stretch
and adapt to the back of the user to pro-
vide full support to the lumbar region.
Proven to provide optimal support through
the recline.

Virtually adjustable lumbar support has
been tested and the pressure mapping of
the mesh backrest and spinal tracing show
that mesh back sufficiently deforms and
adapts the back of the user and provides
adequate support around lumbar area.



A TASK CHAIR LIKE NO OTHER

AIM^{IS1} FACTS

MECHANISM

The AIM^{IS1} chair uses a synchronous mechanism that gives more control of the recline tension to the user and will cater for all shapes and sizes. This mechanism allows the AIM^{IS1} chair to lock the backrest in 4 positions.

Although task chairs with automatic mechanisms are great in practice, they cannot cater for petite or larger frames as they work within a weight range. Chairs with automatic mechanisms will only lock the backrest in the upright position, and research shows that 61% of users still like to lock their chair in various positions.

MESH

The AIM^{IS1} chair utilises next generation mesh that has undergone spinal mapping to provide proven full lumbar support through the recline. No need for additional lumbar support.

BACKREST

The AIM^{IS1} uses an independent back height adjustment that can be used easily from the seated position. Most other chairs use a fixed back height only.

WARRANTY

The AIM^{IS1} chair is fully manufactured in Germany by the largest seating manufacturer in Europe, and our exclusive partner, Interstuhl. Unlike most other chairs that offer just a 5 year warranty, the AIM^{IS1} comes with a 10 year warranty as standard.

ENVIRONMENT

TESTED & CERTIFIED

TASK and Interstuhl share the same commitment to sustainability and are compliant with leading quality and environmental accreditations, including ISO 9001, ISO 14001, EMAS and FISP.

Our products are made of up to 40% of recycled material, and 98% of the products can be recycled after use.

Strength, comfort and ergonomic support are accompanied by an extended 10 year warranty. The quality of AIM^{IS1} can be proven with extended overview of all the certificates and test results.



Recyclable Content



Certified environmental management



EMAS



EcoVadis 2016



Certified quality management



OHSAS

Model Information
AlMis1 model 1S04



basic model illustration

- fabric seat: Lucia
- fabric back: Lucia
- metal parts: polished
- mechanism: seat depth, seat inclination adjustment, lumbar support
- armrests: 4D armrests
- castors/glides: soft double castors
- package: assembled with armrests in protective cover

Materials / Recycling rate:

	Weight in kg	Weight in %	Recycling rate			
			Post-Consumer rate		Pre-Consumer rate	
			in kg	in %	in kg	in %
Aluminium	2,20	11,0%	1,98	90,0%	0,00	0,0%
Plastics	7,90	39,5%	0,31	4,0%	1,58	20,0%
- PP	7,75	38,8%	0,31	4,0%	1,55	20,0%
- PA	0,15	0,8%	0,00	2,0%	0,03	20,0%
- POM	0,00	0,0%	0,00	2,0%	0,00	18,0%
- PE	0,00	0,0%	0,00	4,0%	0,00	16,0%
- ABS	0,00	0,0%	0,00	6,0%	0,00	20,0%
Steel	7,17	35,9%	4,30	60,0%	0,00	0,0%
Cover material	1,18	5,9%	0,00	0,0%	0,00	0,0%
- Foam	0,88	4,4%	0,00	0,0%	0,00	0,0%
- Textile	0,30	1,5%	0,00	0,0%	0,00	0,0%
- Leather	0,00	0,0%	0,00	0,0%	0,00	0,0%
- Cotton wool	0,00	0,0%	0,00	0,0%	0,00	5,0%
Wood	0,00	0,0%	0,00	0,0%	0,00	30,0%
Glass	0,00	0,0%	0,00	60,0%	0,00	0,0%
Packing	0,31	1,6%	0,24	77,0%	0,00	0,0%
- Cardboard	0,00	0,0%	0,00	80,0%	0,00	0,0%
- Foil	0,31	1,6%	0,24	77,0%	0,00	0,0%
Others	1,24	6,2%	0,00	0,0%	0,00	0,0%
	20,00 kg		6,83 kg		1,58 kg	

Post-Consumer Recycling rate 34,2%

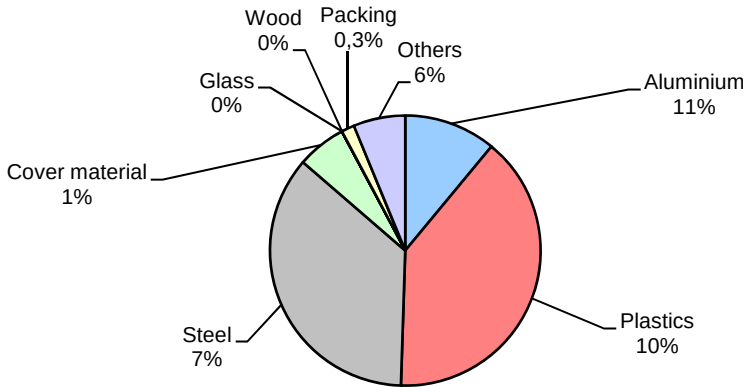
Post-Consumer Recycling means recycling of a material, after use by the end customer (e. g. yoghurt cup, glass waste from bottles etc.).

Pre-Consumer Recycling rate 7,9%

Pre-Consumer Recycling means recycling of a material, before use by the end customer (e. g. chipped wood as waste product).

98% of the materials can be recycled after using the chair.

On request you will receive an environmental data sheet, exactly fitting on each chair, respectively each model version. If required, please apply for this model specific information.



Environment:

Tested for contaminants

The Blue Angel

Quality produced for the environment

Bifma e3 level Platin

Quality:

Ergonomics approved

Quality Office

3 year full warranty 10 year long-term

Tested safety

Leadership in Energy and Environmental Design, LEED V3 / U.S. Green Building Council
CI - Commercial Interiors

Interstuhl Büromöbel GmbH & Co. KG
Brühlstraße 21
D 72469 Meßstetten-Tieringen
www.interstuhl.de

Materials & Resources

Credit 2	Construction Waste Management (min. 75%) The recyclability and the taking back of packaging material is basically ensured. The product can also be delivered eco-friendly in plastic cover. The packaging material we use is made of, recycled and recyclable crinkled cardboard.
Credit 3.2	Resource Re-use (min. 30%) All Interstuhl products are designed for longevity which guarantees in combination with our minimum two-years manufacturer guarantee and our after-sales service, the usability for decades. On request we are prepared to take back used products. We guarantee a re-utilization rate of 98% for our decomposed products. As a further option we can offer used chairs with a 100% functionality for our customers as well.
Credit 4	Recycled content - Post & Pre Consumer (min. 20%) compare chart above (Materials / Recycling rate)
Credit 5	Regional Materials The sole production site of Interstuhl is situated in 72469 Messstetten-Tieringen, Germany. The distance of 800 km to the project site depends significantly on the project. 80% of raw materials we use in our production are produced in Europe.
Credit 6	Rapidly Renewable Materials The use of rapidly renewable raw materials is constantly reviewed during the developing process of our products. Especially for the cover materials we have the possibility to use on demand e.g. cotton, stinging nettle or cambric grass fibre (ramie).
Credit 7	Certified Wood (min. 50% of the applied wood) Our supplier of wooden parts is certified with the FSC certificate. All assembled wooden parts are 100% certified.

Indoor Environmental Quality

Credit 4.5	Low-Emitting Materials Certified according to LGA contaminant testing and Blauer Engel.
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Innovation and Design Process

Credit 1	Innovation in Design Besides the LEED regulation our product is certified according to further standards / regulations and is awarded with different prizes for remarkable performances.
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- NC - New Construction
- EB - Existing Buildings: Operations and Maintenance

NC and EB are further rating categories of USGBC (U.S. Green Building Council). For the NC or the EB rating there are less requirements concerning furniture than for the comprehensive CI rating. The CI rating has the most and highest requirements for our products and the requirements of the NC or EB rating can also be met with the above mentioned explanations.

For further details regarding LEED please see www.usgbc.org

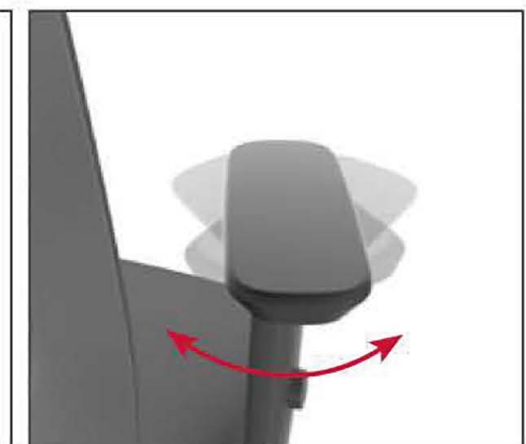
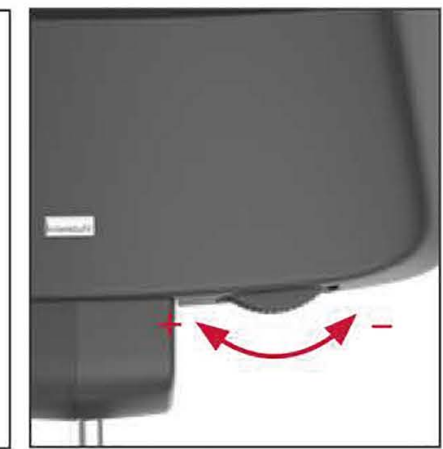
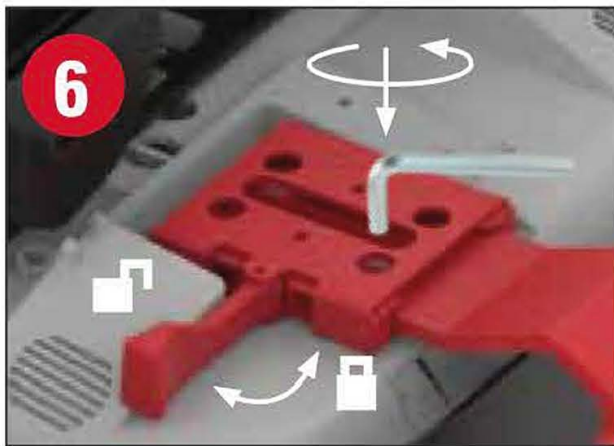
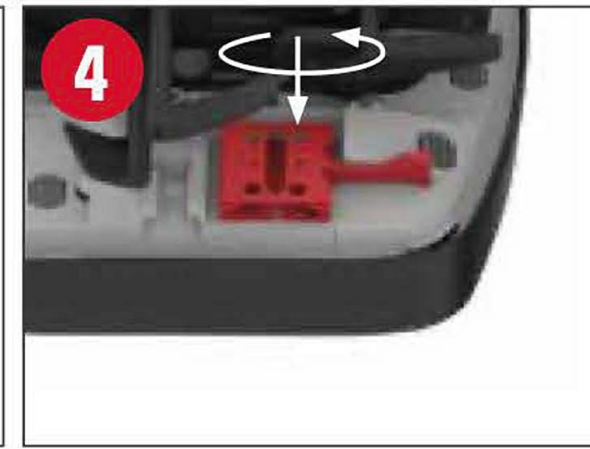
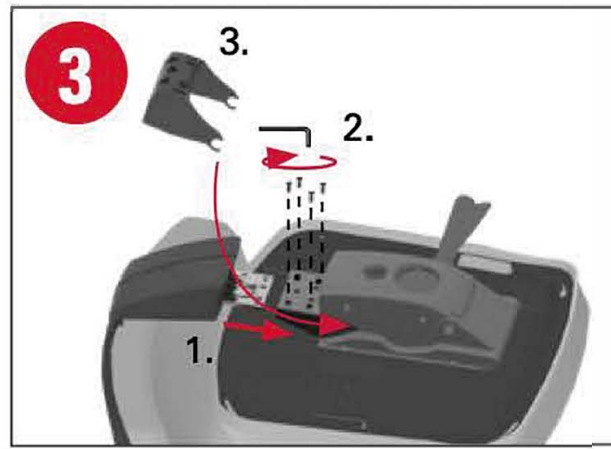
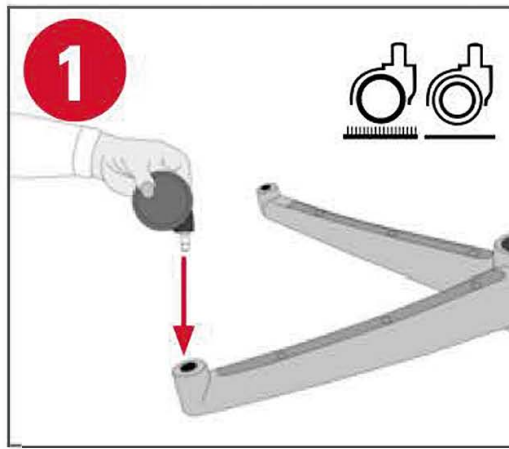
Statement of the manufacturer:

Thinking in complex terms and in global dimensions includes in our opinion long-term, responsible involvement with the eco-system of the earth, its resources and natural cycles. Interstuhl is one of the pioneers in the field of environmentally friendly production and environmentally aware products. We document the corporate philosophy with regards to the environment, as well as basic data and figures of the company in the environmental statement and the consolidated environmental brochure, which is annually updated. Please find further information on the website www.interstuhl.de.

Interstuhl is certified according to the following standards:

- DIN EN ISO 9001:20 (Germany / EU)
 - DIN EN ISO 14001:20 (Germany / EU)
- Performance certificates of t market information service "markt intern" (Best office chair manufacturer throughout Germany)
 - Regulation (EG) Nr. 1221/2009 (EMASII (Germany / EU)







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