

PRZEDSIĘBIORSTWO USŁUGOWO REMONTOWE
REMODEX
ZAKŁAD BADAŃ I WDROŻEŃ PRZEMYSŁU MEBLARSKIEGO
Spółka z o.o.

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SIGN: BW/PB/65/24

DATE: 2024.06.27

Order from: 2024.04.27

TEST REPORT No: 67/24/W

Safety requirements, strength and durability

1. *Name and type of article -*

Chair SIC BISS – 1 – BS4/LAL
Chair SIC BISS – 2 – BS4/LAL
Chair SIC BISS – 3 – BS4/LAL
Chair SIC BISS – 4 – BS4/LAL

2. *CLIENT -*

MJ DESIGN
Kramkowski i Hipe Spółka Jawna
Wieniec ul. Parkowa 29
87-880 BRZEŚĆ KUJAWSKI

3. *Documents identifying article -*

order + technical records.

This article was tested in accordance
with the test procedures described in:

PN-EN 16139:2013-07
PN-EN 1728:2012/AC:2013
PN-EN 1022:2024-04

TEST RESULTS:

POSITIVE

Test operator

.....
/M Sc. (Eng.) Piotr Błaszczak/

PREZES ZARZĄDU

.....
mgr inż. Piotr Błaszczak

TEST REPORT contain 3 pages

The test results are only valid for the article tested.

This TEST REPORT shall not be reproduced except in full, without the written approval of the laboratory.

TEST REPORT No: 67/24/W

REQUIREMENTS FOR NON-DOMESTIC SEATING

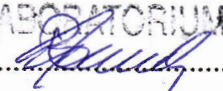
Name and type of article – **Chairs: SIC BISS – 1 – BS4/LAL, SIC BISS – 2 – BS4/LAL
SIC BISS – 3 – BS4/LAL, SIC BISS – 4 – BS4/LAL**

SAFETY REQUIREMENTS:

point PN-EN	Test description	Requirement	Test results
4.1	accessible edges and corners	rounded	pass
	splinters, sharp edges	inadmissible	pass
	open ends of tubes	closed or covered	pass
	movable parts and adjustable	they do not injuries	pass
	connection of bearing parts	they do not get loosen	pass
	parts lubricated to assist sliding	does not cause staining	not applicable
4.2	shear and squeeze points when setting up and folding	acceptable	not applicable
	shear and squeeze points under influence of powered mechanism	inadmissible	pass
	shear and squeeze points during use	inadmissible	pass

STABILITY:

Nr	Test description	Loading	Test results
1	Forward overturning	vertical force F_1 600 N horizontal force F_2 20 N	pass
2	Corner overturning	vertical force F_1 300 N	pass
3	Sideways overturning for chairs with arm rests	vertical force F_1 250 N vertical force F_2 350 N horizontal force F_3 20 N	pass
4	Rearwards overturning	vertical force F_1 600 N horizontal force F_2 149 N	pass

LABORATORIUM
SIGNED: 

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REQUIREMENTS FOR NON-DOMESTIC SEATING

Name and type of article – **Chairs: SIC BISS – 1 – BS4/LAL, SIC BISS – 2 – BS4/LAL
SIC BISS – 3 – BS4/LAL, SIC BISS – 4 – BS4/LAL**

STRENGTH and DURABILITY

Test level: **1** according to PN-EN 16139

p. PN-EN 1728: 2012	Test Description	Loading P (N)	Cycles	Require- ment	Test results
6.4	Static load test - seat - back	1600 560	10 10	WITHOUT DEFECTS	pass pass
6.5	Seat front edge static load test	1300	10		pass
6.6	Vertical static load on back	600 seat load 1300	10		pass
6.8, 6.9	Foot rest and leg rest static load test	1300	10		not applicable
6.10*/	Arm sideways static load test	400	10		pass
6.11*	Arm downwards static load test	750	5		pass
6.13.1, 6.13.2	Vertical upwards static load on arm rests	250 or lift stack with max. 8 chairs of 25 kg	lift 10 times, during ≥ 10 s		not applicable
6.17	Durability test: - seat - back	1000 300	100 000		pass pass
6.18	Seat front edge durability test	800	50 000		pass
6.20*/	Arm durability test	400	30 000		pass
6.21	Foot rest durability test	1000	50 000		not applicable
6.15	Leg forward static load test	500	10		not applicable
6.16	Leg sideways static load test	400	10		not applicable
6.24	Seat impact test	drop height 240 mm	10		pass
6.25	Back impact test	height of fall 210 mm/38°	10		pass
6.26*/	Arm impact test	height of fall 210 mm/38°	10		pass
6.27.1	Drop test (multiple seating)	--	2 x 5		not applicable
6.14	Auxiliary writing surface static load test	300	10		not applicable
6.22	Auxiliary writing surface durability test	150	10 000		not applicable

Attention: maximum loading of the seat - **160 kg**.

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