

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

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SIGN: BW/JK/71/15

DATE: 2015-03-17

Order from: 2015-02-11

TEST REPORT No: 69/15/W

Safety requirements, strength and durability

1. *Name and type of article -*

Swivel chair GN-310

2. *CLIENT -*

P.H. „STEMA”
Stefan Boczyło
ul. Bystrzycka 17
58-100 ŚWIDNICA

3. *Documents identifying article -*

order + technical records.

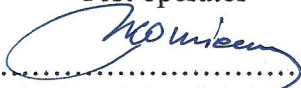
This article was tested in accordance
with the test procedures described in:

PN-EN 1335-2:2009
PN-EN 1335-3:2009

TEST RESULTS:

POSITIVE

Test operator


.....
/M Sc. (Eng.) Jacek Konieczny

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.

SWIVEL CHAIR

The name, symbol and the type of piece of furniture: Swivel chair GN-310

STRENGTH and DURABILITY

No	Part of furniture		Loading	cycles	Re-quirement	Test results
1	Front edge seat		vertical force 1600 N	10	without defects	pass
2	- seat - back		vertical force 1600 N horizontal force 560 N	10		pass
3	Seat and back durability	point A	vertical force 1500 N	120000		pass
		point C	vertical force 1200 N	80000		pass
		point B	horizontal force 320 N			pass
		point J point E	vertical force 1200 N horizontal force 320 N	20000		pass
		point F point H	vertical force 1200 N horizontal force 320 N	20000		pass
4	arms		vertical force 750 N vertical force 900 N	5		pass
			vertical force 450 N	5		pass
			horizontal force 400 N	10		pass
			force 400 N, angel 10°±1° to the ver- tical	60000		pass
5	swivel test of the chair		seat loading p.A-60 kg, p.C-35kg	120000		pass
6	castors ^{*/}	resistance of rolling	force minimum 15 N	---		force – 24 N pass
		durability	seat loading p.A-110 kg	36000	pass	

Attention: the admissible maximum loading of seat - 150 kg.

^{*/} - castors type H

SIGNED:
LABORATORIUM