

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

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SIGN: BW/JK/22/19

DATE: 2019-03-06

Order from: 2019-02-04

**TEST REPORT No: 27/19/W**

Safety requirements, strength and durability

1. *Name and type of article -*

**Auditorium chair COLLEGE**

2. *CLIENT -*

**NOWY STYL Sp. z o.o.**  
ul. Pużaka 49  
38-400 KROSNO

3. *Documents identifying article -*

order + technical records.

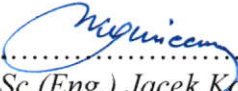
This article was tested in accordance  
with the test procedures described in:

**PN-EN 12727:2016**  
**PN-EN 1728:2012**


**TEST RESULTS:**

**POSITIVE**

Test operator

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

PREZES ZARZĄDU

  
mgr inż. Piotr Błaszczek

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: 27/19/W**

**RANKED SEATING**

*Name and type of article – Auditorium chair COLLEGE*

SAFETY REQUIREMENTS:

point PN-EN	Test description	Requirement	Test results
5.1	accessible edges and corners	rounded or chamfered	positive
	splinters, sharp edges	inadmissible	positive
	ends of hollow components with a diameter greater than 7 mm and less than 12 mm, where the accessible depth is greater than 10 mm	are closed or capped	positive
	movable parts and adjustable	they do not injuries	positive
	connection of bearing parts	they do not get loosen	positive
	parts lubricated to assist sliding	does not cause staining	not applicable
5.2	shear and squeeze points when setting up and folding	acceptable	positive
	shear and squeeze points under influence of powered mechanism	inadmissible	not applicable
	shear and squeeze points during use	inadmissible	positive

SIGNED: .....  
  
LABORATORIUM

**TEST REPORT No: 27/19/W**

**RANKED SEATING**

*Name and type of article – Auditorium chair COLLEGE*

STRENGTH and DURABILITY

Test level: 4 (intensive)

point PN-EN 1728	Test Description	Loading P (N)	Cycles	Re- quire- ment	Test results
6.4	Static load test			WITHOUT DEFECTS	
	- seat	2000	10		pass
- back	760	10	pass		
6.5	Seat front edge static load test	2000	10		pass
6.7	Horizontal forward static load test on back rests	760	10		pass
6.6	Vertical load on back rests	900	10		pass
6.10	Arm rest sideways static load test	1000	10		not applicable
6.11	Arm rest downwards static load test	1000	10		not applicable
6.17	Durability test: - seat - back	1000	200 000		pass
		330			pass
6.18	Seat front edge durability test	800	200 000		pass
A.1	Horizontal forward durability test on backrests	330	100 000		pass
6.20	Arm durability test	400	100 000		not applicable
6.24	Seat impact test	drop height 300 mm	10		pass
6.25	Back impact test	height, mm angle, degrees 620/68°	10		pass
6.26	Arm impact test	height, mm angle, degrees 620/68°	10		not applicable
6.23	Tipping seat operation	---	100 000		pass
6.14	Vertical static test on auxiliary writing surfaces	300	10	pass	
6.22	Auxiliary writing surfaces durability test	150	25 000	pass	

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