



POLISH CENTRE FOR TESTING AND CERTIFICATION

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Date: 8.02.2010

TEST REPORT NO. BR – 241/L-497/2009

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Subject of testing:	<i>Ramp Alligator Ramps-SC Ramps</i>	Classification according to PN-EN ISO 9999:2001 : 18 30 15
Manufacturer :	<i>MOBILEX A/S, Noerskovvej 1 DK - 8660 Skanderborg</i>	Catalogue no.: -- Number of specimens : 1
Applicant:	<i>A-Net s.c. 93-469 Łódź, ul. Łaskowice174</i>	
Kind of testing	<i>Testing scope according to application of Client Mechanical testing for conformity with PN-EN 12182:2005 excluding clause 4.1, 4.3, 5.2, 22, 24</i>	

Test started: 10.12.2009

Test finished : 08.02.2010

Performed by:

Andrzej Wróblewski

Checked by :

Ireneusz Czerwiński

Approved by :

KIEROWNIK
LABORATORIUM MECHANICZNEGO

mgr inż. Andrzej Tkaczyk

Special comments / enclosures:

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Test results refer only to tested units.

Test results reported here are not applicable to the further modifications of the product affecting its structure, material or technology.

This test report shall be neither copied differently as in the whole nor be published without written consent of the Laboratory.



TESTING

NORMATIVE REFERENCES

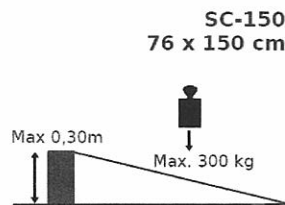
PN-EN 12182:2005

Technical aids for disabled persons – General requirements and test methods

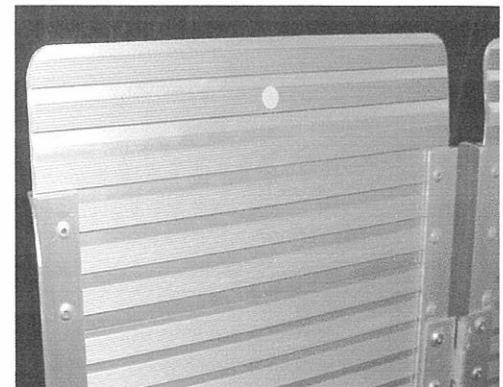
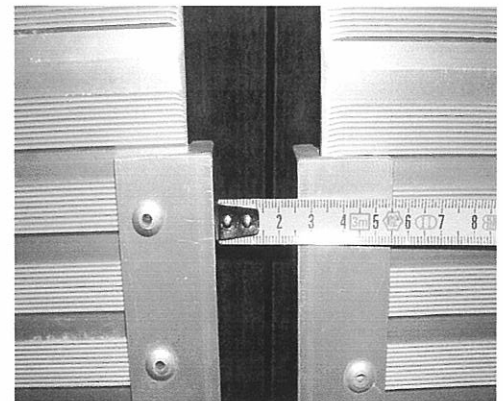
PHOTO OF PRODUCT



MOBILEX A/S
Noerskovvej 1
DK - 8660 Skanderborg
Tel: +45 87 93 22 20
www.mobilex-care.com



CE Produced Serial no.



CHARAKTERISTICS OF PRODUCT

Name of product: Ramp <i>Alligator Ramps-SC Ramps</i>	Max. load: 300 kg	Mass of product: 9,1 kg
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Dimensions:

Length:	1220 mm
Width:	715 mm
Height:	64 mm
Shipping measurements:	1220 mm x 360 mm x 100 mm

Material:
Aluminum alloy



TEST RESULTS according to PN-EN 12182 : 2005

Requirements according to clause	Test method according to clause	Checked characteristics/assemblies/parameters		Real value	Test result	Comments
4.1	5.2, 5.4.2, 5.5, 6, 8.2.1, 9.4, 10, 22, 24 i EN 1441	Risk analysis		-	N/T	
4.2	V/I	Expected characteristics and technical documentation		Conf.	Pos.	
4.3	EN-540	Clinic assessment		-	N/T	
4.4	V/I	Technical support which can be dismantled		Conf.	Pos.	
4.5	V/I	Single use connections		Conf.	Pos.	
4.6	V/I	Boundary values of user weight		Conf.	Pos.	
5.1	V/I	Flammability		-	N/A	
5.2	EN ISO 10993-1	Biological conformity and toxicity		-	N/T	
5.3	V/I	Impurities and residues		-	N/A	
5.4	24, Annex.C C.5.4.1	Microbiological infections and contamination	Cleaning	Conf.	Pos.	
	24, Annex.C C.5.4.1		Disinfection	-	N/A	
	EN 12442-1		Animal tissue	-	N/A	
6	Measur.	Noise		-	N/A	
7	Measur.	Electromagnetic compatibility		-	N/A	
8	EN60601-1 EN60335-1	Electrical safety		-	N/A	
9	V/I	Overflowing, pouring out, leakage and pouring in of liquids		-	N/A	
10	V/I. Measur.	Surface temperature		-	N/A	
11	V/I	Sterility		-	N/A	
12	V/I. Measur.	Safety of moving elements		Conf.	Pos.	
13	V/I. Measur.	Trap prevention for parts of human body		Conf.	Pos.	
14	V/I	Folding and adjusting of mechanisms		Conf.	Pos.	
15	V/I. Measur.	Hand grips for transferring		Conf.	Pos.	
16	V/I. Measur.	Aids for support of users		Deformation 2,0mm	Pos.	loading 450 kg
17	V/I	Portable and moving technical aids		-	N/A	
18	V/I	Surfaces, corners and edges		Conf.	Pos.	
19	Annex.C,C18	Hand kept technical aids		-	N/A	
20	V/I	Grips and other elements for transferring		Conf.	Pos.	
21	V/I	Force action on soft tissues of human body		Conf.	Pos.	
22	Annex.C22	Ergonomic principles – action force		-	N/T	The requirements relate to the design process
23	V/I	Information provided by manufacturer		Conf.	Pos.	
24	V/I	Package		-	N/T	Note 1

Pos. – positive; Neg – negative; N/T – not tested; N/A – not applicable; N/R – not required, N/O – not occurred, V/I.- visual inspection, Conf.- conformed.

NOTE 1: Assessment of package , clause 24 concerns risk of threats caused by improper protection against damage, fall or impurity during storage and transport to place of use

NOTE 2. Risk analysis performed by the manufacturer should take into account requirements of PN-EN 12182:2005 clause 5.2, 5.4.2, 5.5, 6, 8.2.1, 9.4, 10, 22 i 24

NOTE 3. Conformity assessment of product according to standard requirements refer to the scope of mechanical tests ordered by client

CONCLUSIONS:

Testing object conforming with requirements of PN-EN 12182 :2005, excluding clause 4.1, 4.3, 5.2, 22, 24

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