



CENTRE FOR TESTING AND CERTIFICATION - MECH-TEST

Mechanical Laboratory

05-077 Warszawa-Wesoła, ul. Klonowa 22
tel.: +48 603 23-26-45, e-mail: cbc.mech.test@gmail.com, www.cbc.org.pl

Date 22.05.2015

TEST REPORT NO. *CBC-006/2015*

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Subject of testing:	<i>ShowerBuddy</i>	Classification according to PN-EN ISO 9999:2011:	12 21 33
Type / Model:	<i>SB6c SB6w</i>	SN.:	<i>DC-SB6c-00500 DC-SB6w-00500</i>
Manufacturer:	<i>Showerbuddy Global Ltd, Kapiti, New Zealand</i>	Number of specimens:	<i>1</i>
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 12182:2012, PN-EN 12183:2010 cl.7.3, 7.4.1, 7.5, 7.8, 7.10, ISO 7176-1:1999, ISO 7176-3:2003, PN-ISO 7176-8:2002 cl. 10.4.2, PN-EN 1021:2007</i>		
Test started:	<i>16.02.2015</i>		
Test finished:	<i>22.05.2015</i>		

Approved by:

DYREKTOR

mgr inż. Andrzej Tkaczyk

Special comments / enclosures:

- 1) *Annex 1,2 – Identification of wheelchair elements*

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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.

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CHARACTERISTIC OF MANUALLY PROPELLED WHEELCHAIR

Name of wheelchair: ShowerBuddy		SB6c, SB6w	SN DC-SB6c-00500, DC-SB6w-00500	
Maximum load capacity: 136 kg		Overall mass of wheelchair: 13,0 kg / 17,3 kg		
Description		SB6c	SB6w	Comments
Dimensions:	Length:	930 mm	1030 mm	
	Height :	1013-1084 mm	1060 mm	
	Width:	560 mm	707 mm	
	Height of armrests of the seat:	245 mm	245 mm	
	Height of seat (min/max):	495 – 575 mm	562 mm	
	Width x length of seat:	465 x 440 mm		
	Distance between armrests:	515 mm		
	Clearance of footrest:	15 -160 mm	70 – 170 mm	
	Angle of armrests:	2,4 ^o	4,0 ^o	
	Angle of seat plane:	0,0 ^o	1,6 ^o	
Angle of footrest:	11,6 ^o	10,0 ^o		
Construction of frame:	Material:	Aluminum		
	Method of fastening frame elements:	Welding, rivets, bolts		
	Folding/unfolding:	Unfolding		
Castor wheels (front):	Ø of wheel:	101,7 mm		
	Width:	20/73 mm		
	Material of ring of a wheel:	Plastic		
	Material of fork:	Plastic		
	Vertical adjustment (number of fixing positions):	YES 4		
	Horizontal adjustment (number of fixing positions):	NO		
	Adjustment of axis inclination angle:	NO		
Rear wheels:	Ø of wheel:	101,7 mm	593 mm	
	Width:	20/73 mm	27 mm	
	Material of ring of a wheel:	Plastic	Plastic	
	Vertical adjustment (number of fixing positions):	YES 4	YES 2	
Backrest	Folding/unfolding:	Unfolding		
	Backrest inclination adjustment	stepless:	NO	
		number of fixing positions	NO	
Tilt levers	Two singular:	NO		
	One lateral:	NO		
Push handles	Kind:	One transverse		
Parking brake	Left:	YES + rear	YES	
	Right:	YES + rear	YES	
	Kind:	4 x foot	foot + manually	
	Material of lever:	Plastic	Aluminum	
	Fastening to frame:	--	--	
	Way of adjustment:	--	--	
Upholstery	Material:	Fabric, plastic		
	Colour:	Grey		
Legrests	Common for both legs:	NO		
	Separate for each leg:	YES		
	Stationary:	NO		
	Folding:	YES		
	Vertical adjustment (number of fixing positions)	YES (4)		
	Horizontal adjustment (number of fixing positions):	NO		
	Angle adjustment (number of fixing positions):	NO		
	Material of legrest:	Aluminum, plastic		
Accessories	Seat belt	YES		
	Anti-overturn device:	NO	YES	
	Anterior pelvic support:	YES		
	Service :	YES		

