



## Československý Lloyd

Notified Body 2371

### EU-TYPE – EXAMINATION CERTIFICATE Certificate No. 5716607

*This is to certify that Ceskoslovenský Lloyd has undertaken the relevant examination procedure according to the Directive 2013/53/EU and the conformity assessment "Module B", described in Annex II of the Decision No 768/2008/EC of the European Parliament and of the Council, and that the recreational craft identified below was found to comply with the relevant requirements.*

MANUFACTURER:

**POWER BOAT Ltd.**

Kyivska street 127, Obukhiv, Kyiv region, 08702

PRODUCT DESCRIPTION:

**SMALL CRAFT – motorboat - open**

BOAT TYPE:

**PB420**

The certificate is valid only for the product specified in this certificate.

Product shall be marked with the identification number of the Notified Body 2371.



25.07.2018, Prague  
Date, Place of issue

  
Jiri Hendrych  
CS Lloyd

**Terms and validity conditions:**

The product liability rests with the manufacturer, his representative or, in the absence of a representative, the importer, in accordance with the General Product Safety Directive 2001/95/EC and Recreational Craft Directive 2013/53/EU.

The following conditions may render this document invalid:

- Changes in construction of the product as regards the examined technical file.
- Changes or amendments to the RCD.
- Changes or amendments in the standards with form basis for documenting compliance with the essential requirements of the RCD.

validity code: 15104CD6-BA1

Check validity of the certificate using this code on [www.csllloyd.com](http://www.csllloyd.com).

CS Lloyd, spol. s r.o., Pobřežní 620/3, Prague, Czech Republic

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<b>Description of product:</b>	<b>PB420</b>
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Type of boat:	<b>SMALL CRAFT – motorboat - open</b>	
Design Category:	-	<b>D</b>
No of hulls:	-	<b>1</b>
Maximum number of persons:	<b>CL</b>	<b>4</b>
Length of hull:	$L_H$ (m):	<b>4,12</b>
Beam of hull:	$B_H$ (m):	<b>1,81</b>
Draught:	$T$ (m):	<b>0,21</b>
Propulsion	-	<b>propeller</b>
Type of engine:	-	<b>outboard motor</b>
Max. engine power:	(kW / HP)	<b>29,42 / 40</b>
Max. weight of engine:	(kg / lbs)	<b>124,1 / 273,6</b>
Number of engines	-	<b>1</b>
Light craft condition mass:	$m_{LC}$ (kg)	<b>343</b>
Manufacturer's max. recommended load according to ISO 14945:	$m_L$ (kg)	<b>391</b>
Loaded displacement mass:	$m_{LDC}$ (kg)	<b>734</b>
Construction material:	-	<b>aluminium alloy</b>
Moulded depth / Tube diameter:	$H/H_t$ (m)	<b>0,675</b>
Buoyancy elements volume:	( $m^3$ )	<b>0,725</b>
Number of chambers:	-	---
Applied standards:	-	<b>See table below.</b>

<b>Applied standards and other relevant documents:</b>			
<b>RCD</b>	<b>Standards/Documents</b>	<b>RCD</b>	<b>Standards/Documents</b>
2	EN ISO 8666:2016	5.1.1	---
2.1	EN ISO 10087:2006	5.1.2	---
2.2	EN ISO 14945:2004	5.1.3	---
2.3	EN ISO 15085:2003/A1	5.1.4	---
2.4	EN ISO 11591:2011	5.2.1	---
2.5	EN ISO 10240:2004	5.2.2	---
3.1	EN ISO 12215-5:2008	5.3	EN ISO 10133:2017
3.2	EN ISO 12217-3:2015	5.4.1	NOT EXAMINED
3.3	EN ISO 12217-3:2015	5.4.2	PADDLES ADDED
3.4	EN ISO 9093-2:2002	5.5	---
3.5	---	5.6.1	EN ISO 9094:2015
3.6	EN ISO 14946:2001	5.6.2	EN ISO 9094:2015
3.7	---	5.7	EN ISO 16180:2013
3.8	---	5.8	---
3.9	EN ISO 15084:2003	I.B	NOT EXAMINED
4	EN ISO 11592-1:2016	I.C	NOT EXAMINED

<b>Notes:</b>
Reviewed without comment.
Model boat – 2018.

**Technical documentation**

EC Type Approval CSLloyd No. 5716605 from 24.07.2018

**Applied Standards**

Directive for Recreational Craft 2013/53/EU

**Terms and conditions**

The Certificate is concerned with the type design of the product only. To meet the requirements of the Directive and legally to provide the CE mark on the actual product, the manufacturer shall assess the product and/or the production according to one of the following procedures and issue the final Declaration of Conformity:

- Conformity to type (Module C)
- Production quality assurance (Module D)
- Product quality assurance (Module E)
- Product verification (Module F).

The manufacturer must be also aware that in case, the equipment of the watercraft has to be in compliance with other EU legislative requirements (other Decisions and Directives), this is the duty of the manufacturer to meet this requirements.

