

## Československý Lloyd

**Notified Body 2371** 

## EU-TYPE - EXAMINATION CERTIFICATE (MODULE B) No. 5748407

This is to certify that Ceskoslovensky 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:** 

LLC UKRHIMPLAST

07415, Kyiv Region, Brovary District, Zazimye Village, Street Radgospna House 3B, Ukraine

PRODUCT DESCRIPTION:

Catamaran pontoon boat

**BOAT TYPE:** 

**VIVA REST 22** 

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.





08.07.2019, Prague Date, Place of issue Ing. Jiří Dynybyl 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.

Description of product:	VIVA REST 22	

Type of boat:	Catamaran pontoon boat		
Design Category:	,=	D	
No of hulls:	-	2	
Maximum number of persons:	CL	12	
Length of hull:	L <sub>H</sub> (m):	7,60	
Beam of hull:	B <sub>н</sub> (m):	2,45	
Draught:	T (m):	0,60	
Propulsion		Engine	
Type of engine:		Outboard	
Max. engine power:	(kW / HP)	44,1 / 60	
Max. weight of engine:	(kg / lbs)	165 / 363,8	
Number of engines	-	1	
Light craft condition mass:	m <sub>LC</sub> (kg)	2430	
Manufacturer's max. recommended	m <sub>L</sub> (kg)	2500*	
load according to ISO 14945:	(!)	4765	
Loaded displacement mass:	m <sub>LDC</sub> (kg)	4765	
Construction material:	( <b>#</b>	Polyethylene	
Moulded depth / Tube diameter:	$H/H_t$ , (m)	0,91	
Buoyancy elements volume:	(m³)	7,28	
Number of chambers:	<u>=</u>	12	
Applied standards:	•	See table below.	

<sup>\*)</sup> Including the weight of the engine.

_	pplied standards and other relevant documents:					
RCD	Standards/Documents	RCD	Standards/Documents			
2	EN ISO 8666:2018 <sup>1</sup>	5.1.1				
2.1	EN ISO 10087:2006	5.1.2	-			
2.2	EN ISO 14945:2004/ AC:2005	5.1.3	-			
2.3	EN ISO 15085:2003/ A2:20181	5.1.4	<del>ë</del>			
2.4	EN ISO 11591:2011	5.2.1	EN ISO 10088:2017 <sup>1</sup> , EN ISO 8469:2018 <sup>1</sup> , EN ISO 7840:2018 <sup>1</sup>			
2.5	EN ISO 10240:2004/ A1:20151	5.2.2	EN ISO 10088:2017 <sup>1</sup> , EN ISO 21487:2018 <sup>1</sup> , EN ISO 11105:2017			
3.1	See technical file.	5.3	EN ISO 10133:2017 <sup>1</sup>			
3.2	EN ISO 12217-1:2017	5.4.1	EN ISO 8848:2017 <sup>1</sup>			
3.3	EN ISO 12217-1:2017	5.4.2	er .			
3.4	55A	5.5	2			
3.5	E	5.6.1	EN ISO 9094:20171			
3.6	EN ISO 14946:2001/ AC:2005	5.6.2	EN ISO 9094:2017 <sup>1</sup>			
3.7	RCD	5.7	EN ISO 16180:2018 <sup>1</sup>			
3.8	8=	5.8	<u>-</u>			
3.9	EN ISO 15084:2018 <sup>1</sup>	I.C.1	€			
4	EN ISO 11592-1:2016 <sup>1</sup>	1.C.2	=			

<sup>&</sup>lt;sup>1</sup> The assessment made use of the flexible scope of accreditation according to ISO 17065:2012.

Notes:	
Model year - 2019	