



Notified Body 2371

EXAMINATION REPORT – STABILITY AND BUOYANCY No. 6001206

This is to certify that Československý Lloyd has undertaken the relevant examination procedure for the recreational craft identified below, which was found to meet the Essentials requirements of the Part A of Annex I to Directive 2013/53/EU (RCD) within the following scope 3.2 Stability and freeboard, 3.3 Buoyancy and flotation.

MANUFACTURER:

LLC ALBA BOAT

08170, Ukraine, Kyiv district, v. Yurivka, Naberejna st., # 3A

PRODUCT DESCRIPTION:

pleasure craft

BOAT MODEL:

ALBA 650

Conformity Assessment Module:

**A1 – (a) test of stability in accordance with RCD point 3.2 of Part A of Annex I;
(b) test of buoyancy characteristics in accordance with RCD point 3.3 of Part A
of Annex I.**

This inspection report is valid only for the product specified here.
The manufacturer is obligated to issue EU declaration of conformity according with art. 15 and Annex II RCD.

Date(s) of inspection: 10/2023

Inspector: Ing. Luděk Galas



Prague, 17.10.2023

Place and date of issue

Ing. Jiří Dynybyl

Signature

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.

F-505A (R8)

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Product description: pleasure craft

Boat model:	ALBA 650		
Design Category:	-		C
No of hulls:	-		1
Maximum number of persons:	CL		6
Length of hull:	L_H (m):		6,42
Beam of hull:	B_H (m):		2,31
Draught:	T (m):		0,44
Propulsion	-		Engine
Type of engine:	-		Outboard
Number of engines	-		1
Max. engine power:	(kW / HP)		220,6 / 300
Max. weight of engine:	(kg)		300
Light craft condition mass:	m_{LC} (kg)		1219
Max. load on the Builder's Plate:	m_{MBP} (kg)		804¹
Loaded displacement mass:	m_{LDC} (kg)		2194
Construction material:	-		Aluminium Alloy
Buoyancy elements volume:	(m ³)		1,60
Applied standards:	-		EN ISO 12217-1:2017

¹ Including all persons.

Notes:

Reviewed without comment.