



Certification Body "European Agency of Inspecting and Certification"

CERTIFICATE OF CONFORMITY
Stability and Freeboard / Buoyancy and Flotation
No. EE97A1156-EAIC

The undersigned, acting within the scope of European Agency of Inspecting and Certification Ltd notification (Notified Body No 2702) by the Estonian Technical Surveillance Authority and in accordance with the General Conditions¹ overleaf, certifies that the craft hereafter identified, complies with the essential requirements 3.2 (stability and freeboard) and 3.3 (buoyancy and flotation) of the Recreational Craft Directive 2013/53/EC subject to the conditions in annex.

Manufacturer: **Salut-boats Ltd (Samara motorboats plant "Salut")**
 Address: **Sovetskaya str., 38 L, Novosemeykino urban-type settlement, Krasnoyarskiy district, Samara region, Russia, 446379.**

This CERTIFICATE is valid only for the craft² or craft type specified hereafter:

Realcraft - 370

This CERTIFICATE is not an inspection certificate for sale and shall be accompanied by an annex, describing the craft type, the standards or rules applied, the drawings and information submitted³, as well as the test reports of the tests carried out.

Date of issue: 26.03.2021

Issued by: Certification Body of " European Agency of Inspecting and Certification Ltd."

Expiry date: -

Signed:

Name: _____
 Feliks Siirak
 Director – Technical Manager
 Notified Body No 2702

Note:

¹The General Conditions constitute the sole contractual obligations binding together the EAIC and the Client, to the exclusion of all other representation, statements, terms, and conditions whether express or implied. They may be varied in writing by mutual agreement. They are not varied by any purchase order or the document of the Client serving similar purpose.

²No inspection by EAIC is carried out after delivery.

³This CERTIFICATE is not valid for the craft, the design of which has been varied or modified from the specimen tested. The manufacturer shall inform EAIC of any modifications or changes to the craft in order to obtain a valid CERTIFICATE.

European Agency of Inspecting and Certification Ltd., its subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as the "EAIC". EAIC assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant EAIC entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



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ANNEX TO CERTIFICATE No. EE97A1156-EAIC

1. RECREATIONAL CRAFT DESCRIPTION:

Type of the craft	Aluminium motorboat
Length of hull (m)	3,62
Beam of hull (m)	1,42
Recommended number of persons	3
Maximum load (kg) [mLDC]	474
Maximum engine power (kW)	7,35
Maximum engine weight (kg)	60
Design category	D
Applicable assessment module	A1

2. DRAWINGS AND DOCUMENTS SUBMITTED FOR ASSESSMENT:

Document/drawing No	Date	Name
R 370-030-01.П3	22.03.2021	Justification of the parameters of the craft.

3. CONFORMITY TO THE DIRECTIVE 2013/53/EC:

Essential requirement	Regulation	Comments
Annex I, A3.2. Stability and freeboard	EN ISO 12217-3:2017	Approved
Annex I, A3.3. Buoyancy and flotation	EN ISO 12217-3:2017	Approved

4. CONCLUSIONS:

The craft, indicated in the CERTIFICATE fulfils the requirements allowing conformity to essential requirements 3.2 – Stability and freeboard and 3.3 – Buoyancy and flotation of the Recreational Craft Directive 2013/53/EC. The following information will be indicated on the builder’s plate:

Manufacturer:	Salut-boats Ltd., Russia
Design Category	D
Recommended number of persons (shown by symbol)	3
Maximum recommended load (kg) (shown by symbol)	360
Maximum engine power (kW) and weight (shown by symbol)	7,35 / 60
CE marking	CE 2702

5. RESTRICTIONS / NOTES:

A watercraft is considered to be designed for a wind force up to, and including, 4 and significant wave height up to, and including, 0,3 m, with occasional waves of 0,5 m maximum height.

- End of CERTIFICATE -