



**CERTIFICATION APPLICATION**  
**SMALL CRAFT - INFLATABLE BOATS - PART 4**  
**Ref.: ISO 6185-4**

<b>FOR IMCI USE ONLY</b>
Certificate No.: <b>INFB</b>

Manufacturer: \_\_\_\_\_

Address: \_\_\_\_\_

Zip Code: \_\_\_\_\_

City: \_\_\_\_\_

Country: \_\_\_\_\_

VAT # : \_\_\_\_\_

Signatory, Name: \_\_\_\_\_

Signatory, Title: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Email: \_\_\_\_\_

WWW: \_\_\_\_\_

Water Craft Identification (WIN) Model Year: \_\_\_\_\_

Model Name: \_\_\_\_\_

Similar Models: \_\_\_\_\_

Head of Engineering: \_\_\_\_\_

Requirements	(ISO){Directive} reference if not ISO 6185-4	Clause	Please complete as appropriate
1 Module (A1, B or G)	(Article 20)		
2 Boat category (IX or X)		Scope	
3 Design category (B, C or D)	{1}		
4 Boat type (rigid inflatable boat RIB, only)		[3.1]	
5 Length of the hull ( $L_H > = 8$ ) [m]	(8666)		
6 Waterline length ( $L_{WL}$ ) [m]	(8666)		
7 Beam of the hull ( $B_H$ ) [m]	(8666)		
8 Maximum declared speed of craft (v) [knots]	(12215-5)		
9 Maximum load condition ( $m_{LDC}$ ) [kg]	(8666)		
10 Maximum load ( $m_{ML}$ ) [kg]	(8666)		
11 Maximum permissible number of persons (n)		[7.1]	
12 Total buoyant volume (V) [cu m]		[7.6]	
13 Total volume of the buoyancy tube ( $V_T$ ) [cu m]		[7.1]	
14 Maximum rated engine power ( $P_{max} > 15$ ) [kW]	{4}	[7.2]	
15 Maximum load capacity (m) [kg]	(8666)		
16 Maximum recommended load for builders plate [kg]		[7.5]	
17 Total buoyant volume (V) [m <sup>3</sup> ]		[7.6]	
18 Compartmentation, number (N) if inflatable buoyancy tubes		[7.7]	
19 Nominal pressure(-s) [bar]		[7.8]	
20 Valves comply* (if applicable)?		[7.3]	
21 Static Stability of the boat complies?		[7.4]	
22 Buoyancy requirements* are met?		[7.6]	
23 Compartmentation* (inflatable buoyancy tubes) complies?		[7.7]	
24 Nominal pressures* (inflatable buoyancy tubes)?		[7.8]	



Boat Manufacturer: \_\_\_\_\_  
 Boat Model Name: \_\_\_\_\_  
 WIN Model Year: \_\_\_\_\_

**Completion of the rest of this page is mandatory in Module B.**

**In Module A1, completion of the rest of this page is voluntary and is provided as a check list for the manufacturer.**

Requirements	(ISO){Directive} reference if not ISO 6185-3	Clause	Please complete as appropriate
25 Materials		[5]	
26 Conditions kept?		[6.1]	
27 Buoyancy tubes and hull fittings	(15084)	[6.2]	
28 Valves (if applicable)		[6.3]	
29 Transom	(12215-5, 12215-6)	[6.4]	
30 Hull interior drainage		[6.5]	
31 Remote steering system (if standard or optional equipment)	(8847, 8848, 10592)	[6.6]	
32 Towing, anchoring and mooring	(15084)	[6.7]	
33 Seating and attachment system (if standard or optional equipment)	(14946, 15085)	[6.8]	
34 Electrical installations (if standard or optional equipment)	(10133, 13297)	[6.9]	
35 Engine and engine spaces	{2}, (9094)	[6.10]	
36 Ventilation of petrol engine and petrol tank compartments (if appl.)	(11105)	[6.11]	
37 Devices for lifting the boat (if applicable)		[6.12]	
38 Fire protection (if applicable)	(9094)	[6.13]	
39 Openings in hull, deck and superstructure	(9093, 12216)	[6.14]	
40 Gas Systems (if applicable)	(10239)	[6.15]	
41 Navigation Lights (if applicable)	(COLREGS or CEVNI)	[6.16]	
42 Discharge prevention (if applicable)	{2}, (8099, 9093)	[6.17]	
43 Noise emissions (applicable to inboard eng. w/o integral exhaust)		[6.18]	
44 Maximal maneuvering speed (if applicable)	(7010)	[7.3]	
45 Static Stability of the boat	(12217-1)	[7.4]	
46 Buoyancy requirements met (acc. 7.6)	(12217-1)	[7.6]	
47 Compartmentation		[7.7]	
48 Strength of the inflatable buoyancy tube		[7.9]	
49 Man overboard prevention and recovery	(15085)	[7.10]	
50 Field of vision from the helm position	(11591)	[7.11]	
51 Provision for life raft(s)	{2}	[7.12]	
52 Self-bailing	(11812)	[7.13]	
53 Buoyancy tube attachment strength test		[7.14]	
54 Strength of the rigid structure	(6185, 12215-5)	[7.15]	
55 Strength of the principal factory fitted accessories		[7.16]	
56 Builder's plate(-s)	(10087, 14945)	[8]	
57 Owners Manual	(10240)	[9]	
58 Standard equipment		[10]	
59 Complies with Annex A (for type IX) or annex B (for type X)		[Anx. A, B]	



Boat Manufacturer: \_\_\_\_\_  
 Boat Model Name: \_\_\_\_\_  
 WIN Model Year: \_\_\_\_\_

**Note:** If boat does not use certified components, the boat manufacturer must enclose a filled in component certification application form!

**This boat model uses the following components or options [ Annex II ]**

Component type	Manufacturer's model(s)	Certificate No
Sterndrive engines <i>with</i> integral exhaust or outboard engines		
Sterndrive engines <i>without</i> integral exhaust or inboard engines		
Steering helm assembly		
Steering wheel		
Fuel tank		
Fuel hose		
Windows, portlights, hatches, deadlights and doors		
Electrical bilge pumps		
Electrical fans		
Other, describe		

(\*) Calculations and/or test reports are attached to this application form for items in line

As the manufacturer or his authorised representative,  
 I declare under sole responsibility that the above product(s) to which this declaration relates  
 is in conformity with the referenced requirements. This application has not been lodged with any other notified body.

Date and Place of Inspection: \_\_\_\_\_

Date and Signature of Manufacturer or his authorised Representative: \_\_\_\_\_

I declare under our sole responsibility that the above product(s) has (have) been developed  
 without my involvement.  
 The content of this form has been checked.

Stamp, Date and Signature of Inspector: \_\_\_\_\_

Stamp, Date and Signature of Certification Manager: \_\_\_\_\_