



**CERTIFICATION APPLICATION according to Directive 2013/53/EU for recreational craft, module A1 for design and construction**

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

Manufacturer: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 ZIP Code: \_\_\_\_\_  
 City: \_\_\_\_\_  
 Country: \_\_\_\_\_  
 VAT #: \_\_\_\_\_  
 Signatory, Name: \_\_\_\_\_  
 Signatory, Title: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Fax: \_\_\_\_\_  
 Email: \_\_\_\_\_  
 WWW: \_\_\_\_\_  
 CIN Model Year: \_\_\_\_\_  
 Model Name: \_\_\_\_\_  
 Similar Models: \_\_\_\_\_  
 Head of Engineering: \_\_\_\_\_

Requirements	(ISO) reference	[Directive] reference	Please complete as appropriate
1 Boat type (Non-Powered boat, Power <u>OB</u> , Power <u>IB</u> , Power <u>SD</u> , <u>Sail</u> , <u>Sail Multihull</u> ).			
2 Design category ( <u>A</u> , <u>B</u> , <u>C</u> or <u>D</u> )		[Annex I A.]	
3 Module		[Annex VI]	A1
4 Length of the hull ( $L_{H}$ ) [m]	(8666)		
5 Waterline length ( $L_{WL}$ ) [m]	(8666)		
6 Beam of the hull ( $B_{H}$ ) [m]	(8666)		
7 max. Beam of the Craft ( $B_{max}$ ) (for multihulls only) [m]	(8666)		
8 Maximum draught ( $T_{max}$ ) [m]	(8666)		
9 Loaded displacement mass ( $m_{LDC}$ ) [kg]	(12217)		
10 Maximum declared speed of craft ( $v$ ) [knots]	(12215-5)		
11 Maximum rated engine power [kW]	(8665)		
12 Number of persons recommended (for builder's plate)	(14945)	Annex I A.[2.2]	
13 Maximum load recommended (for builder's plate) [kg]	(14946)	Annex I A.[3.6]	
14 Stability and freeboard	(12217)	Annex I A.[3.2]	YES (*)
15 Buoyancy and floatation	(12217)	Annex I A.[3.3]	YES (*)
16 Openings in hull, deck and superstructure	(12216, 9093)	Annex I A.[3.4]	YES (*)
17 Flooding, Cockpit	(11105, 11812, 12216, 12217, 9093)	Annex I A.[3.5]	YES (*)
18 Escape (only habitable multihull susceptible of inversion)	(12216, 12217)	Annex I A.[3.8]	YES (*)
19 Ventilation, petrol engine and tank compartments	(11812)	Annex I A.[5.1.2]	YES (*)

Completion of the **rest of this page** is voluntary and is provided as a check list for the manufacturer.

20 Craft identification	(10087)	Annex I A.[2.1]	
21 Builder's plate	(14945)	Annex I A.[2.2]	
22 Protection from falling overboard and means of reboarding	(15085)	Annex I A.[2.3]	
23 Visibility from main steering position	(11591)	Annex I A.[2.4]	
24 Owner's manual	(10240, 11192)	Annex I A.[2.5]	
25 Structure, calculations and/or documentation	(12215)	Annex I A.[3.1]	
26 Flooding, Cockpit	(8849, 12217, 15083)	Annex I A.[3.5]	
27 Liferaft stowage		Annex I A.[3.7]	
28 Escape	(9094)	Annex I A.[3.8]	
29 Anchoring, mooring and towing	(15084)	Annex I A.[3.9]	
30 Handling characteristics	(11592)	Annex I A.[4]	
31 Inboard engine	(7840, 8846, 10088, 10133, 11105)	Annex I A.[5.1.1]	
32 Ventilation, petrol engine and tank compartments	(11105)	Annex I A.[5.1.2]	
33 Exposed parts, engine		Annex I A.[5.1.3]	
34 Outboard engine starting	(11547)	Annex I A.[5.1.4]	
35 Fuel system, general	(7840, 8469, 8846, 10088, 15584, 16147)	Annex I A.[5.2.1]	
36 Fuel system, tanks	(10088, 11105, 21487)	Annex I A.[5.2.2]	
37 Electrical system	(8849, 10133, 13297, 15584, 16147, 16315)	Annex I A.[5.3]	
38 Steering system, general	(8847, 8848, 9775, 10592, 13929, 15652, 25197)	Annex I A.[5.4.1]	
39 Steering system, emergency arrangements		Annex I A.[5.4.2]	
40 Gas system	(10239)	Annex I A.[5.5]	
41 Fire protection	(9094)	Annex I A.[5.6]	
42 Navigation lights	(16180, COLREGS or CEVNI)	Annex I A.[5.7]	
43 Discharge prevention	(8099)	Annex I A.[5.8]	



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

**Note:** If boat does not use certified components, the boat manufacturer must enclose filled in component certification application form(s) with appropriate documentation.

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

Component type	Manufacturer's model(s)	Certificate No and/or DoC
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	_____	_____
Start-in-gear for outboard engines	_____	_____
Windows, portlights, hatches, deadlights and doors (**)	_____	_____
	_____	_____
Electrical bilge pumps	_____	_____
Electrical fans	_____	_____
Other, describe	_____	_____
	_____	_____

(\*) Calculations and/or test reports are attached (see lines 13 - 18 of first page)  
 (\*\*) Completion is mandatory

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, if inspected: \_\_\_\_\_

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

I declare under my 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 IMCI Inspector: \_\_\_\_\_

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