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To be filled in by th	ne manufacturer		
Application form and checklist_Inflatable & RIE	3 ISO 6185-3 _Module A1, B, G en250115		
ISO 6185-3:2014 (EN ISO 6185-3:2018) CERTIFICATION APPLICATION	FOR IMCI/IMCI (UP		/
Recreational Craft - Inflatable & RIB - Part 3	Certificate No.:) USE ONL	I
Ref.: EN ISO 6185-3:2018			
Manufacturer:			
Address:			
ZIP Code:			
City:			
Country:			
VAT #:			
Signatory, Name:			
Signatory, Title:			
Phone:			
Email:			
WWW:			
Model Year on Watercraft Identification Number (WIN):			
Model Name:			
Other model names (with identical technical data):			
Head of Engineering:			
This application is valid for:			
Directive 2013/53/EU (RCD II) related to CE marking for EU.		[Yes, No]	
Recreational Craft Regulation (RCR) related to UKCA marking for Un	nited Kingdom	[Yes, No]	
Requirements	(ISO)/{Directive} reference if not ISO 6185-3	Clause	Please complete as appropriate
1 Module (A1, B or G)	{Directive}	Art. 20	
2 Boat category (<u>VII</u> or <u>VIII</u>)	(Bilocivo)	[Scope]	
3 Design category (<u>B</u> , <u>C</u> or <u>D</u>)	{Directive}		
4 Boat type (inflatable boat <u>INF</u> or rigid inflatable boat <u>RIB</u>)		Annex I	
		Annex I [3.12]	
5 Engine type (Outboard, Sterndrive, Shaft, Jet, Pod)	<u> </u>		
6 Length of the hull (L _H) [m]	(8666)		
$\begin{array}{c} 6 \text{Length of the hull } (L_{H}) \ [m] \\ 7 \text{Waterline length } (L_{WL}) \ [m] \end{array}$	(8666)		
	(8666) (8666)		
 6 Length of the hull (L_H) [m] 7 Waterline length (L_{WL}) [m] 8 Beam of the hull (B_H) [m] 9 Maximum declared speed of craft (v) [knots] 	(8666) (8666) (12215-5)		
	(8666) (8666) (12215-5) (8666)	[3.12]	
	(8666) (8666) (12215-5)	[3.12]	
	(8666) (8666) (12215-5) (8666)	[3.12] [7.1] [7.2]	
	(8666) (8666) (12215-5) (8666)	[3.12] [7.1] [7.2] [7.8]	
	(8666) (8666) (12215-5) (8666)	[3.12] [7.1] [7.2] [7.8] [7.6]	
	(8666) (8666) (12215-5) (8666) (12217-1)	[3.12] [7.1] [7.2] [7.8]	
 6 Length of the hull (L_H) [m] 7 Waterline length (L_{WL}) [m] 8 Beam of the hull (B_H) [m] 9 Maximum declared speed of craft (v) [knots] 10 Loaded displacement (m_{LDC}) [kg] 11 Maximum load (m_L) [kg] 12 Crew limit (n) 13 Maximum rated engine power [kW] 14 Nominal pressures (inflatable buoyancy tubes) [bar]* 15 Maximum load for the builders plate (m_{MBP}) [kg] 16 Total buoyant volume (V) [m³] 17 Compartmentation, number (N) if inflatable tubes* 	(8666) (8666) (12215-5) (8666) (12217-1)	[3.12] [7.1] [7.2] [7.8] [7.6] [9]	
	(8666) (8666) (12215-5) (8666) (12217-1)	[3.12] [7.1] [7.2] [7.8] [7.6] [9] [7.4] [7.5] [7.5]	
	(8666) (8666) (12215-5) (8666) (12217-1)	[3.12] [7.1] [7.2] [7.8] [7.6] [9] [7.4] [7.5] [7.5] [7.5] [6.4]	
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Guidance on using this workbook

Application form and checklist_Inflatable & RIB ISO 6185-3 _Module A1, B, G en250115

When is this workbook applicable?

For the certification of Inflatables and RIBs according to ISO 6185-3 in Module A1, B and G

Who shall fill in the sheets in this workbook?

Each sheet name and on top of each sheet you find a colour indication by whom it shall be filled in:

The manufacturer

The inspector

The IMCI / IMCI (UK) office

Note: the checklists shall be prefilled by the manufacturer but can also be used by the inspector.

Which cells shall be fill in?

All lines indicated this colour must be filled in for Module A1, B and G All lines indicated this colour must only be filled in for Module B and G but not for A1

Anything elso to pay attention to?

The submitted data will appear on the certificate. Therefore, due care shall be taken that the data are the final ones and correct. In case that data are changing after the workbook has been submitted, please contact the inspector and IMCI / IMCI (UK) office.

Overview of the workbook with links to the sheets:

Sheets to be filled in by the manufacturer: <u>ISO 6185-3 Page 1</u> <u>ISO 6185-3 Page 2</u> <u>ISO 6185-3 Page 3</u>

Sheets to be filled in by the inspector: INSPECTOR

Sheets to be filled in by the IMCI / IMCI (UK) OFFICE



To be filled in by the manufacturer

Application form and checklist_Inflatable & RIB ISO 6185-3 _Module A1, B, G en250115

Boat Model Name:			
WIN Model Year:			
Requirements	(ISO)/{Directive} reference if not ISO 6185-3	Clause	Please complete as appropriate
26 Rowlocks and oars (if standard or optional equipment)		[6.5]	yes
27 Transom (where applicable)		[6.6]	
28 Hull drainage (where applicable)		[6.7]	
29 Remote steering system (if standard or optional equipment)	(8847, 8848, 9775, 10592, 15652)	[6.8]	
30 Towing, anchoring and mooring devices		[6.9]	
31 Seating and attachment system (if standard or optional equipment)		[6.10]	
32 Electrical installations (if standard or optional equipment)	(10133, 13297)	[6.11]	
33 Engine and engine spaces	· · · ·	[6.12]	
34 Fuel system (where applicable for VII, obligatory for VIII)	(10088, 21487)	[6.13]	
35 Ventilation of petrol engine and petrol tank compartments	(11105)	[6.14]	
36 Devices for lifting the boat (if applicable)		[6.15]	
37 Fire protection (if applicable)	(9094)	[6.16]	
38 Openings in hull, deck or superstructure	(12216, 9093)	[6.17]	
39 Gas systems	(10239)	[6.18]	
40 Navigational lights	(16180)	[6.19]	
41 Discharge prevention	(8099)	[6.20]	
42 Strength of the inflatable buoyancy tube		[7.7]	
43 Man overboard prevention and recovery		[7.9]	
44 Field of vision from the helm position	(11591)	[7.10]	
45 Provision for (a) liferaft(s)		[7.11]	
46 Strength of the Rigid Structure (type test only)		[7.12]	
47 Strength of principal fitted accessories		[7.13]	
48 Safety Sign		[7.14]	
49 Performance, General		[8.1]	
50 Drop test (Ribs only)		[8.2]	
51 In-water performance		[8.3]	
52 Rowing test (where applicable, see 6.5)		[8.4]	
53 Watertightness test (not applicable to open floor, self-bailing boats)		[8.5]	
54 Manoeuvring-speed test		[8.6]	
55 Self-Draining (type VIII Boats only)		[8.7]	
56 Builder's plate(s)		[9]	
57 Owner's Manual		[10]	
58 Standard equipment		[11]	

Engine package (if applicable)		
Engine type:	Combustion, Electrical	
Fuel type (if applicable):	Petrol, Diesel, LPG, CNG, other	
	Inboard engine with shaft; Sterndrive engine with	
Drive type:	integral exhaust; Sterndrive engine without external	
	exhaust; Jet; Pod drive; Outboard	
Engine Manufacturer:		
Model designation:		
Maximum power [kW]:		
Mass per engine [kg]:		
Number of engines installed:		



To be filled in by the manufacturer

Application form and checklist_Inflatable & RIB ISO 6185-3 _Module A1, B, G en250115

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)	DoC
Steering helm assembly		
Steering wheel		
Fuel tank		
Fuel hose		
Windows, portlights, hatches, deadlights and doors		
Ignition Protected Devices		
Other, describe		

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

As the manufacturer or his authorised representative or private importer, 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 / conformity assessment body.

- . .

. ..

	Date (yyyy-mm-dd)		
For IMCI / IMCI (UK) office use only - Application review			
d for IMCI Note 1	[Yes, No]		
	Date (yyyy-mm-dd)		
I for IMCI (UK) Note 1	[Yes, No]		
	Date (yyyy-mm-dd)		
	Note 1: this date sets the reference date for the issue date	e of applied standards.	
Comments to application or reason(s) if refused:			
	d for IMCI ^{Note 1}	For IMCI / IMCI (UK) office use only - Application review d for IMCI ^{Note 1} [Yes, No] Date (yyyy-mm-dd) for IMCI (UK) ^{Note 1} [Yes, No] Date (yyyy-mm-dd) Date (yyyy-mm-dd)	



To be filled in by the inspector

Application form and checklist_Inflatable & RIB ISO 6185-3 _Module A1, B, G en250115

Boat Manufacturer:	
Boat Model Name:	
WIN Model Year:	

Inspection Report / Evaluation by IMCI / IMCI (UK) Inspector:

I declare under our sole responsibility that I have not been active for the manufacturer in design, construction, marketing or other activities. The content of the documentation has been checked.

(yyyy-mm-dd)

Inspection date:

Inspection place:

Inspector: clear name (surname, first name):

Inspector: Stamp, Signature:

Comments on the Inspection Report / Evaluation by Inspector:



This page is only for IMCI / IMCI (UK) office use

Application form and checklist_Inflatable & RIB ISO 6185-3 _Module A1, B, G en250115

Boat Manufacturer:			
Boat Model Name:			
WIN Model Year:			
D			
Routeing #:			
Certificate number:			
Ins	spection Report / Evaluation activity by off	ffice staff member(s), if applicable	
Inspection Report / Evalua	tion staff member: first name, surname		
Date of evaluation:		(yyyy-mm-dd)	
Evaluation staff member: S	Signature		
Comments on evaluation b	by staff member:		
			•••
	Review activity by office s	staff member(s)	
Review staff member: first	name, surname		
Date of review:		(yyyy-mm-dd)	
Review staff member: Sigr	nature		
5			
Comments on review by st	aff member:		

The certification decision is made by signing and dating the corresponding IMCI certificate