

PCA en250115

CERTIFICATION APPLICATION

Recreational Craft

Module "Post Construction Assessment (PCA)"

FOR IMCI / IMCI (UK) USE ONLY

Routeing #.:

Responsible person:

Address:

ZIP Code:

City:

Country:

VAT #:

Signatory, Name:

Signatory, Title:

Phone:

Email:

new WIN

original identification number (HIN/CIN/WIN)

PCA Model Name:

Original Model Name:

This application is valid for:

Directive 2013/53/EU (RCD II) related to CE marking for EU.

Recreational Craft Regulation (RCR) related to UKCA marking for United Kingdom

[Yes, No]

[Yes, No]

Indicate

Required information

(ISO)
reference

[Directive]
reference

Please complete as
appropriate

1	PCA applied due to: <u>a</u>) private import; <u>b</u>) major conversion; <u>c</u>) built for own use.		
2	Boat type (<u>Non-Powered</u> boat, Power <u>OB</u> , Power <u>IB</u> , Power <u>SD</u> , <u>Sail</u> , <u>Sail Multihull</u>)		
3	Design category (<u>A</u> , <u>B</u> , <u>C</u> or <u>D</u>)		[Annex I A.]
4	Post Construction Assessment (PCA)		[Art. 8; 2003-44-EC] PCA
5	Length of the hull (LH) [m]	(8666)	
6	Waterline length (LWL) [m]	(8666)	
7	Beam of the hull (BH) [m]	(8666)	
8	Max. Beam of the craft (Bmax) for multihulls only [m]	(8666)	
9	Maximum draught (Tmax) [m]	(8666)	
10	Draught of the canoe body (Tc) [m]	(8666, 12215-5)	
11	Loaded displacement mass (mLDC) [kg]	(12217)	
12	Maximum declared speed of craft (v) [knots]	(12215-5)	
13	Maximum rated engine power [kW]	(8665)	Annex. I A. [4]
14	Maximum recommended number of persons	(14945, 14946)	Annex. I A. [2.2]
15	Maximum load for the builder's plate (m _{MBP}) [kg]	(14945, 14946)	Annex. I A.[3.6]

Engine package (if applicable)

Combustion, Electrical

Fuel type (if applicable)

Petrol, Diesel, LPG, CNG, other

Drive type: Inboard engine with shaft; Sterndrive engine with integral exhaust; Sterndrive engine without external exhaust; Jet; Pod drive; Outboard

Engine Manufacturer:

Model designation:

Maximum power [kW]:

Mass per engine [kg]:

Number of engine(s) installed:

Engine(s) serial number(s):



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Applicant: _____

Boat model name: _____

Calculation of Froude number and Power to Displacement ratio as per RCD II, Annex I, C:	
Input Performance test mass, m_p [kg]:	_____
Output for Fn:	#DIV/0!
Output for P/D:	#DIV/0!
If non-integral exhaust, compliance achieved by $F_n \leq 1,1$ and Power to Displacement of ≤ 40 :	#DIV/0!

Following information have been submitted with the application if existing and/or applicable:

- Photo of the original builder's plate _____
- Number / photo of the original hull identification number _____
- Photos of all labels and plates on the engine(s) and drive(s) _____
- Proof of "placing on the market" (e.g. sales agreement, registration document for the boat and/or engine etc.) _____
- Declaration of Conformity for the engine(s) _____
- Stability information _____
- Any other information: _____
- _____
- _____
- _____
- _____

As the responsible person I declare under sole responsibility that the information and data of this application and submitted documents are correct. This application has not been lodged with another notified body / conformity assessment body.

Signature of the responsible person: _____ Date (yyyy-mm-dd) ^{Note 1} _____

IMCI / IMCI (UK) office internal use

Application review

Application accepted for IMCI [Yes, No] _____

Application accepted for IMCI (UK) [Yes, No] _____

Date (yyyy-mm-dd) ^{Note 1} _____

Clear name and signature: _____

Note 1: this date sets the reference date of applied standards.

Comments to application or reason(s) if application refused
