



53 Rodney Street, Liverpool L1 9ER, United Kingdom +44-151-528 3096 info@imci-uk.org imci-uk.org Rue Abbé Cuypers 3, B-1040 Brussels, Belgium +32-2-741 6836 info@imci.org imci.org

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PCA en240408			
CERTIFICATION APPLICATION	FOR IMCI/IMCI (UK) USE ONLY		
Recreational Craft	Routeing #.:	,	
Module "Post Construction Assessment (PCA)"			
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:			Indicate
Directive 2013/53/EU (RCD II) related to CE marking for EU.		[Yes, No]	
Recreational Craft Regulation (RCR) related to UKCA mar	king for United Kingdom	[Yes, No]	
Required information	(ISO)	[Directive]	Please
•	reference	reference	complete as
			appropriate
			appropriate
1 PCA applied due to: a) private import; b) major conversion	; <u>c)</u> built for own use.		appropriate
<ol> <li>PCA applied due to: <u>a)</u> private import; <u>b)</u> major conversion</li> <li>Boat type (<u>Non-Powered</u> boat, Power <u>OB</u>, Power <u>IB</u>, Power</li> </ol>			appropriate
		[Annex I A.]	appropriate
2       Boat type (Non-Powered boat, Power OB, Power IB, Power         3       Design category (A, B, C or D)         4       Post Construction Assessment (PCA)		[Annex I A.] [Art. 8; 2003-44-EC]	PCA
2       Boat type (Non-Powered boat, Power OB, Power IB, Power         3       Design category (A, B, C or D)         4       Post Construction Assessment (PCA)         5       Length of the hull (LH) [m]	er <u>SD, S</u> ail, <u>S</u> ail <u>M</u> ultihull) (8666)		
<ul> <li>2 Boat type (<u>Non-Powered boat</u>, Power <u>OB</u>, Power <u>IB</u>, Power</li> <li>3 Design category (<u>A</u>, <u>B</u>, <u>C</u> or <u>D</u>)</li> <li>4 Post Construction Assessment (PCA)</li> <li>5 Length of the hull (LH) [m]</li> <li>6 Waterline length (LWL) [m]</li> </ul>	er <u>SD, S</u> ail, <u>S</u> ail <u>M</u> ultihull) (8666) (8666)		
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2       Boat type (Non-Powered boat, Power OB, Power IB, Power         3       Design category (A, B, C or D)         4       Post Construction Assessment (PCA)         5       Length of the hull (LH) [m]         6       Waterline length (LWL) [m]         7       Beam of the hull (BH) [m]         8       max. Beam of the craft (Bmax) for multihulls only [m]         9       Maximum draught (Tmax) [m]         10       Draught of the canoe body (Tc) [m]         11       Loaded displacement mass (mLDC) [kg]         12       Maximum rated engine power [kW]	rr <u>SD</u> , <u>Sail, Sail Multihull)</u> (8666) (8666) (8666) (8666) (8666) (8666, 12215-5) (12217) (12215-5) (8665)	[Art. 8; 2003-44-EC] Annex. I A. [4]	
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Engine(s) serial number(s):



PCA en240408

## Applicant: Boat model name:

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

Date (yymmdd) and Signature of the responsible person:

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IMCI / IMCI (UK) office internal use

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Application review

Application accepted for IMCI Note 1

Clear name and signature:

Application accepted for IMCI (UK) 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

[Yes, No] \_\_\_\_\_ Date (yyyymmdd)

[Yes, No] Date (yyyymmdd)