INTERNATIONAL MARINE CERTIFICATION INSTITUTE

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CERTIFICATION APPLICATION
SMALL CRAFT - OUTBOARD ENGINES

FOR **IMCI** USE ONLY
Certificate No.:

Manufacturer:	
Address:	
ZIP Code:	
City:	
Country:	
VAT # (for EU companies only):	
Signatory, Name:	
Signatory, Title:	
Phone:	
Fax:	
Email:	
WWW:	
Model Name:	
Head of Engineering:	

NOTE: These reporting requirements may be descriptive of how the engine is built or how it is specified or intended to be installed by the boat builder. List below under *Comments* the numbers covered by this note.

	Selected test data	**Standard**	**Requirements**	**As tested**
1	Engine has controls and indicators for operation	ISO 8848	[Yes ?]	
2	Exposed belt drives, chain drives, and rotating parts are covered with guards (engine box or enclosure serves this purpose)		[Yes / NA ?]	
3	If not guarded, designed to prevent injury during normal operation (maintenance or engine repair are not considered normal operation)		[Yes ?]	
4	Belts are changeable without dismantling any major part of the engine		[Yes ?]	
5	Engine is accessible, without use of tools, for normal maintenance (oil fills, dip sticks, cooling water fills)		[Yes ?]	
6	Engine has means for lifting it		[Yes ?]	
7	Engine can be started only by voluntary action		[Yes ?]	
8	Engine developing over 500 N thrust has start gear protection	ISO11547	[Yes / NA ?]	
9	Engine has controls for complete stop		[Yes ?]	
10	Fuel hoses meet marine standard	ISO 7840	[Yes ?]	
11	Engine has mufflers or under water exhaust		[Yes ?]	
12	Engine is mounted to reduce vibration or on flexible mounts		[Yes ?]	
13	Owner's manual and/or installation manual provided		[Yes ?]	
14	Maximum rated power declared on next page	ISO 8665	[Yes ?]	
15	Name of test laboratory			
16	Reference number of test report			
17	Date of test report			
18	Comments:			

I declare under our sole responsibility that the above product(s) to which this declaration relates is in conformity with the above standards. This application has not been lodged with any other notified body.

Date and Signature:

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:

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Engine Manufacturer: _____

Engine Model Name: _____

Rating Level	Propellershaft power [kW]	at RPM [min^{-1}]
1		
2		
3		
4		
5		

Rating Level:	1	highest output
	2	.
	3	.
	4	.
	5	most conservative