

Declaration of Conformity of Recreational Craft with the Post Construction Assessment requirements of Directive 94/25/EC as amended by Directive 2003/44/EC

Name of manufacturer: Fastboats Ltd.

Address: 3333 Long Road

Town: Newtown Post Code: NT12 8HG Country: United Kingdom

Name of Authorised representative (if applicable): _____

Address: _____

Town: _____ Post Code: _____ Country: _____

Notified Body for Design & Construction (if applicable): _____ ID number: 1521

Name: HPi Verification Services

Address: The Manor House, Howbery Park

Town: Wallingford Post Code: OX10 8BA Country: United Kingdom

Report/Certificate Ref. No: HPi/xxx-yyy Date (y/m/d): 2013/02/07

Notified Body for noise emission assessment (if applicable): _____ ID number: 1521

Name: HPi Verification Services

Address: The Manor House, Howbery Park

Town: Wallingford Post Code: OX10 8BA Country: United Kingdom

Module used for construction assessment: A Aa B+C B+D B+E B+F G

Module used for noise assessment: A Aa G H

Other Community Directives applied: EMC Directive 2004/108/EC

DESCRIPTION OF THE CRAFT

Craft Identification Number:

GB	-	FBL	A1B2C	B	3	13
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Brand name of the craft: Fastboat 290 Type or Number: Sports-Boat

Type of craft: sailboat motorboat
 inflatable
 other (specify): _____

Type of Main Propulsion: sails petrol engine
 diesel engine electric motor
 oars
 other (specify): _____

Type of Hull: monohull multihull
 other (specify): _____

Construction Material: aluminium, aluminium alloys
 plastic, fibre reinforced plastic
 steel, steel alloys
 wood
 other (specify): _____

Type of Engine: outboard inboard
 z or sterndrive without integral exhaust
 z or sterndrive with integral exhaust
 other (specify): _____

Deck: fully decked partly decked
 open
 other (specify): _____

Maximum Design Category: A B C D

Engine power: _____ Max. Recommended: 258 kW

Length of hull, L_H: 9.25m Beam of hull, B_{MAX}: 2.95m Draught, T_{MAX}: 0.94m

This declaration of conformity is issued under the sole responsibility of the boat manufacturer. I declare on behalf of the craft manufacturer that the craft mentioned above complies with all applicable essential requirements in the way specified

Name & function: _____
 (identification of the person putting the boat on the market or into service)

Signature: _____
 (or an equivalent marking)

Date & place of issue (yr/month/day): _____

Essential Requirements (ref. relevant article in Annex IA & IC of the RCD)	Standards	Other normative doc./methods	Technical File	Please specify in more detail (* Mandatory Standards)
General requirements (2)	X			EN ISO 8666:2002 'Principle Data'
Craft Identification Number - CIN (2.1)	X			EN ISO 10087:2006 'Craft Identification'
Builder's Plate (2.2)	X			EN ISO 14945:2004 'Builder's plate'
Protection from falling overboard & means of reboarding (2.3)	X			EN ISO 15085:2003+A1:2009 'Man overboard prevention and recovery'
Visibility from the main steering position (2.4)	N/A			EN ISO 11591:2011 'Engine driven small craft – Field of vision from helm'
Owner's manual (2.5)	X			EN ISO 10240:2004 'Owner's manual'
Integrity and structural requirements (3)				
Structure (3.1)	X			EN ISO 12215-5:2009
Stability and freeboard (3.2)	X			EN ISO 12217-1 +A1:2009 'Part 1: Non-sailing boats of hull length greater than or equal to 6m + FDIS:2012 requirements for offset freeboard margin
Buoyancy and floatation (3.3)	X			
Openings in hull, deck and superstructure (3.4)	X			EN ISO 12216:2002 'Windows portlights hatches deadlights and doors – strength and tightness'
	N/A			No metallic skin fittings
	X			EN ISO 9093-2:2002 'Seacocks and through hull fittings - Part 2: Non-metallic'
Flooding (3.5)	X			EN ISO 15083:2003 'Bilge pumping systems'
	N/A			No quick-draining or watertight cockpit fitted onboard the craft
Manufacturer's maximum recommended load (3.6)	X			EN ISO 14946:2001 'Maximum load capacity'
Liferaft stowage (3.7)			X	No applicable standard
Escape (3.8)	X			EN ISO 9094-1 'Small Craft – Fire protection'
Anchoring, mooring and towing (3.9)	X			EN ISO 15084:2003 'Anchoring, mooring & towing – Strong points'
Handling characteristics (4)	N/A		X	No standard: EN ISO 11592 applies up to 8m length
Engines and engine spaces (5.1)				
Inboard engine (5.1.1)			X	No applicable standard
Ventilation (5.1.2)	X			EN ISO 11105:1997 'Ventilation of petrol engines and/or petrol tank compartments'
Exposed parts (5.1.3)			X	No applicable standard
Outboard engine starting (5.1.4)	N/A			N/A - inboard engine
Personal watercraft running without driver	N/A			N/A - not a PWC
Fuel system (5.2)				
General - fuel system (5.2.1)	X			EN ISO 10088:2009 'Permanently installed fuel systems'
Fuel tanks (5.2.2)	X			EN ISO 21487:2006 'Permanently installed petrol and diesel fuel tanks'
Electrical systems (5.3)	X			EN ISO 10133:2001 'Electrical systems – Extra low voltage d.c. installations'
	X			EN ISO 13297:2001 'Electrical systems – alternating current installations'
Steering systems (5.4)				
General - steering system (5.4.1)	X			EN ISO 8848:1993+A1:2000 'Remote steering systems'
Emergency arrangements (5.4.2)			N/A	N/A – Twin screw vessel (RCD Annex 1 ESR 5.4.2)
Gas systems (5.5)	N/A			N/A - no LPG system fitted
Fire protection (5.6)				
General - fire protection (5.6.1)	X			EN ISO 9094-1 'Small Craft – Fire protection'
Fire fighting equipment (5.6.2)	X			
Navigation lights (5.7)		X		Colreg Rules 1972
Discharge prevention (5.8)	X			EN ISO 8099:2001 'Toilet waste retention systems'
Annex I.B - Exhaust Emissions	X			Various engine options - all CE marked and compliant with 2003/44/EC
Annex I.C Noise Emissions				
Noise emission levels (I.C.1)	X			EN ISO 14590-1 Pass By Test
Owner's manual (I.C.2)	X			EN ISO 14590-1 Pass By Test
Electromagnetic Compatibility (EMC) 2004/108/EC		X		ICOMIA Guideline 43-19 (2013)