

Spirit 19/2/14

Declaration of Conformity of Recreational Craft with the Design, Construction and Noise Emission requirements of Directive 94/25/EC as amended by Directive 2003/44/EC

(To be completed by boat builder)

COPIE

Name of craft manufacturer: SPBI S.A.

Address: BP 45

Town: DOMPIERRE SUR YON Post Code: 85170 Country: FRANCE

Name of Authorised Representative (if applicable):

Address:

Town: Post Code: Country:

Name of Notified Body for design and construction assessment (if applicable): I.C.N.N.

Address: 40, Avenue de Lazaret

Town: LA ROCHELLE Post Code: 17000 Country: FRANCE ID Number: 0607

ECtype-examination Certificate number: B BEY 07035 VM Date:(yr/month/day) 08/01/22

Name of Notified Body for noise emission assessment (if applicable):

Address:

Town: Post Code: Country: ID Number:

Module used for construction assessment: A [ ] Abis [ ] B+C [x] B+D [ ] B+E [ ] B+F [ ] G [ ] H [ ]

Module used for noise emission assessment: A [ ] Abis [ ] G [ ] H [ ]

Other Community Directives applied:

DESCRIPTION OF CRAFT

Craft Identification Number (CIN)

F R S P B A F 1 1 6 B 4 1 4

Brand name of the craft: BENETEAU

Type or number: FIRST 45

Type of craft

[x] sailboat [ ] motorboat [ ] inflatable [ ] other (specify):

Type of main Propulsion

[x] sails [ ] petrol engine [ ] diesel engine [ ] electric motor [ ] oars [ ] other (specify):

Type of hull

[x] monohull [ ] multihull [ ] other (specify):

Type of engine

[ ] outboard [ ] inboard [ ] z or sterndrive without integral exhaust [ ] z or sterndrive with integral exhaust [x] other (specify):

Construction material

[ ] Aluminium, aluminium alloys [x] plastic, fiber reinforced plastic [ ] steel, steel alloys [ ] wood [ ] other (specify):

Deck

[x] fully decked [ ] partly decked [ ] open [ ] other (specify):

Maximum Design Category: [x] A [ ] B [ ] C [ ] D For a Maximum number of persons 12 12 12 12

Max.recommended Engine power 75,00 kW

Installed engine power: 54,00 kW

Maximum recommended engine weight kG

Length of hull LH 13,68 m Beam of hull BH 4,20 m Depth D 1,92 m

Draught T 2,45 m Sails surface (projected) 92,99 m²

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the craft manufacturer that the craft mentioned above complies with all applicable essential requirements in the way specified (and is in conformity with the type for which above mentioned ECtype examination certificate has been issued).

Name and function DIETER GUST (identification of the person empowered to sign on behalf of the manufacturer or his authorised representative)

Date:(yr/month/day) 14 / 02 / 04

Signature et title (or an equivalent marking)

BENETEAU Dieter GUST SPBI SA PA de l'Érardière - 34 Rue Eric Tabarly CS 30045-85170 DOMPIERRE SUR YON RCS LA ROCHE SUR YON 491 372 702

Essential requirements (Reference to relevant articles in Annex IA & IC of the Directive)	Standard	Other normative document/methods	Technical file	Please specify in more details (* : Mandatory Standards)
<b>General requirements (2)</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 8666
Craft identification Number - CIN (2.1)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 10087
Builder's plate (2.2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14945
Protection from falling overboard and means of reboarding (2.3)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 15085
Visibility from main steering position (2.4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Owner's manual (2.5)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 10240
<b>Integrity and structural requirements (3)</b>				
Structure (3.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Echantillonnage selon expérience de construction
Stability and freeboard (3.2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 12217-2
buoyancy and floatation (3.3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Opening in hull, deck, and superstructures (3.4)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 12216, EN ISO 9093-1, EN ISO 9093-2
Flooding (3.5)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 11812, EN ISO 15083
Manufacturer's maximum recommended load (3.6)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 14946
Liferaft stowage (3.7)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Escape (3.8)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Anchoring, mooring and towing (3.9)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 15084
<b>Handling characteristics (4)</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<b>Engines and engine spaces (5.1)</b>				
Inboard engine (5.1.1)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 16147
Ventilation (5.1.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Exposed parts (5.1.3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Outboard engine starting (5.1.4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<b>Fuel system (5.2)</b>				
General - Fuel system (5.2.1)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 10088, EN ISO 7840, EN ISO 8469
Fuel tanks (5.2.2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 10088
<b>Electrical systems (5.3)</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 10133, EN ISO 13297
<b>Steering systems (5.4)</b>				
General - steering systems (5.4.1)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 8847
Emergency arrangements (5.4.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<b>Gas systems (5.5)</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 10239
<b>Fire protection (5.6)</b>				
General - Fire protection (5.6.1)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 9094-1
Fire-fighting equipment (5.6.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<b>Navigation lights (5.7)</b>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	COLREG
<b>Discharge prevention (5.8)</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 8099
<b>Annex I.B - Exhaust Emissions</b>				See the Declaration of Conformity of the engine manufacturer
<b>Annex I.C - Noise Emissions</b>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	P/D Ratio & Froude Number
Noise emission levels (I.C.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Owner's manual (I.C.2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 10240

†Only to be completed for boats with inboard engines or sterndrive engines without integral exhaust