

Declaration of Conformity Recreational Craft Directive 94/25/EC

Name of the manufacturer: Bavaria Yachtbau GmbH

Address: Bavariastr. 1

Post Code: 97232 Town: Giebelstadt

Country: (code) D (printed) Germany

Module(s) used (check): A [ ] Aa [ ] B+C [x] B+D [ ] B+F [ ] G [ ] H [ ]

IF THE DECLARATION IS MADE BY AN AUTHORISED REPRESENTATIVE

Authorised Representative : established in the EEA territory

Address:

Post Code: Town: City

Country: (code) (printed)

IF INTERVENTION OF A NOTIFIED BODY IS REQUIRED

Name: IMCI Identification number: 0609

Address: Rue Abbé Cuypers 3

Post Code: 1040 Town: Brussels

Country: (code) B (printed) Belgium

EC type-examination certificate number: BBAV028

Date: (yr/month/day) 2004 / 11 / 24

DESCRIPTION OF THE CRAFT

Hull Identification Number (HIN):

DE - BAVF50K3G102

Brand name of the craft: Bavaria 50 Cruiser

Type or number: 50

Design category: A

Type of craft: 01

Type of hull: 01

Deck: 01

Construction material: 02

Propulsion: 01/03

Type of engine: 02

Maximum recommended engine power (kW): 77

Length and beam of hull (m): 14.98 / 4.49

Draught (m): 2.10

\*codes on opposite side

I declare at my own and sole responsibility that the craft mentioned above complies with all applicable essential requirements in the way specified overleaf (and is in conformity with the type for which above mentioned EC type examination certificate has been issued) - include text between brackets only if such certificate has been issued.

Handwritten signature

Name: Signature and title:

W. Herrmann Manager

Date (yr/mon/day): 2001 / 07 / 02

# Sailing Yacht "Bavaria 50 Cruiser"

Bavaria Yachtbau GmbH

## Type of craft

- 01 sailboat
- 02 inflatable
- 03 other (specify): \_\_\_\_\_

## Type of hull:

- 01 monohull
- 02 multihull
- 03 other (specify): \_\_\_\_\_

## Construction material:

- 01 aluminium, aluminium alloys
- 02 plastic, fiber reinforced plastic
- 03 steel, steel alloys
- 04 wood
- 05 other (specify): \_\_\_\_\_

## Propulsion:

- 01 sails
- 02 petrol engine
- 03 diesel engine
- 04 electrical motor
- 05 oars
- 06 other (specify): \_\_\_\_\_

## Type of engine:

- 01 outboard
- 02 inboard
- 03 z or sterndrive
- 04 other (specify): \_\_\_\_\_
  
- 01 decked
- 02 partly decked
- 03 open

<b>Essential requirements (reference to relevant articles in Annex 1 of the Directive)</b>	<b>Harmonised standards used</b>	<b>ISO-standards used</b>	<b>Other normative documents used</b>	<b>See the technical file</b>
<b>General requirements (2)</b>	8666			
Hull Identification Number – HIN (2.1)	10087			
Builder's Plate (2.2)		14945		
Protection from falling overboard and means of reboarding (2.3)	15085			
Visibility from the main steering position (2.4)				
Owner's manual (2.5)	10240			
<b>Integrity and structural requirements (3)</b>				
Structure (3.1)	12215			
Stability and freeboard (3.2)	12217			
Buoyancy and floatation (3.3)	12217			
Openings in hull, deck and superstructure (3.4)	12216, 9093 9093			
Flooding (3.5)	11812 12116 12217 15083			
Manufacturer's maximum recommended load (3.6)	14946			
Liferaft stowage (3.7)		RCD		
Escape (3.8)	9094 12216			
Anchoring, mooring and towing (3.9)	15084			
<b>Handling characteristics (4)</b>	8665 11592			
<b>Engines and engine spaces (5.1)</b>				
Inboard engine (5.1.1)	16147			
Ventilation (5.1.2)				
Exposed parts (5.1.3)				
Outboard engine starting (5.1.4)				
Fuel system (5.2)	7840 9094 10088 11812 16147			
General – fuel system (5.2.1)	10088			
Fuel tanks (5.2.2)		21487		
Electrical systems (5.3)	9097 10133 13297 28849			
Steering systems (5.4)	10592			
General – steering system (5.4.1)	13929 28847 28848			
Emergency arrangements (5.4.2)				
Gas systems (5.5)	10239			
Fire protection (5.6)				
General – fire protection (5.6.1)	9094			
Fire-fighting equipment (5.6.2)	9094			
Navigation lights (5.7)			COLREG/CEVNI	
Discharge prevention (5.8)	8099			