

Declaration of Conformity

Recreational craft

Directive 94/25/EC / Directive 2003/44/EC



Manufacturer: artthink GmbH

Street: Nobelstr. 3 Postal code: 48477 City: Hörstel

Country: DE, Germany

certified in accordance with Module: A Aa X B+C B+D B+F G H

To be completed if the declaration of conformity is issued by an EU resident authorised representative of the above-mentioned manufacturer

Authorised representative:

Street: **Postal code:** **City:**

Country:

To be completed in case of involvement of a designated authority

Name: DGUV Test- Prüf- und Zertifizierungsstelle Fachbereich Verkehr und Landschaft

Identification no.: 0417

Street: Ottenser Hauptstr. 54 Postal code: 22765 City: Hamburg co BG für

Fahrzeughaltungen (trade association for vehicle ownership)

Country: DE, Germany

GS- type examination certificate has been issued: _____

Description of the boat

Hull identification number (HIN):

D	E	-	B	B	Q														
---	---	---	---	---	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Model designation bbq-donut®

Type or number: bbq-donut®, Typ XL

Diameter (m) / width (m) / draught (m): 2.90 / --- / 0.4 max

Boat type * : 13

Propulsion * : 42 or 44

Hull type * : 22

Engine * : 51

Building material * : 32 PE

Deck * : 63

max. engine output (HP/KW) 8 / 5.9

Design category: C (>= 5 PS/HP, 3.68 kW)
D

I hereby declare and affirm that the boat designated above fulfils all requirements specified overleaf

for the manufacturer or the authorised representative:

Hörstel, 01/09/2013
Place, date

Stephan Konstanzer

Name, first name and signature

1 Boat type

11	Sailing boat
12	inflatable, rubber dinghy
13	other: Recreational craft

2 Hull type

21	Single-hull type
22	Multihull type
23	other:

3 Building material

31	Aluminium, aluminium alloys
32	GFRP, plastic, PE (polyethylene)
33	Steel, steel alloys
34	Wood
35	other:

4 Propulsion

41	Sail
42	Petrol engine
43	Diesel engine
44	Electric motor
45	Oar
46	other:

5 Engine

51	Outboard engine
52	Inboard engine

53	Z- or stern drive?
54	other:

6 Deck

61	closed
62	partially closed
63	open

Basic safety requirements pursuant to Annex I of Directive 94/25/EC	analogously applied harmonised standards DIN EN ISO	Analogously applied ISO standards	other technical regulations EN standards	pursuant to technical records
General requirements (2)				
Hull identification (2.1)		10087		↑
Builder's plate (2.2)	14945		1914	
Protection from falling overboard, means of reboarding (2.3)	15085		1914	
Visibility from the main steering position (2.4)	Not applicable			
Owner's manual (2.5)	10240			
Integrity and structural requirements (3)				
Structure (3.1)	12215-1, 3		1914	S
Stability and freeboard (3.2) Module Aa	12217-3		1914	E
Buoyancy and flotation (3.3) Module Aa	12217-3		1914	E
Openings in hull, deck and superstructure (3.4)	Not applicable		1914	
Flooding (3.5)	12217-3		1914	T
Manufacturer's maximum recommended load (3.6)	12217-3		1914	E
Liferaft stowage (3.7)	15085		1914	S
Escape (3.8)	Not applicable			T
Anchoring, mooring and towing (3.9)		-----	1914	
Handling characteristics (4)			1914	R
Engines and engine spaces (5.1)				E
Inboard engines (5.1.1)	Not applicable			P
Ventilation (5.1.2)	Not applicable			O
Exposed parts (5.1.3)	Not applicable			R
Outboard engines starting (5.1.4)		-----	1914	T
Fuel system (5.2)				
General (5.2.1)		-----	1914	
Fuel tanks (5.2.2)		-----	1914	
Electrical system (5.3)	13297		1914	
Steering system (5.4)	Not applicable			
General (5.4.1)	Not applicable			
Emergency arrangements (5.4.2)	Not applicable			
Gas system (5.5)				
Fire protection (5.6)				
General (5.6.1)	according to national guidelines			
Fire-fighting equipment (5.6.2)	Powder extinguisher			↓
Navigation lights (5.7)	Option	16180	14744	
Discharge prevention (5.8)	Not applicable			