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9093\_2021 Seacocks en240408

**CERTIFICATION APPLICATION**  
**SEACOCKS AND THROUGH-HULL FITTINGS**  
**Ref.: EN ISO 9093:2021 (ISO 9093:2020)**

<b>FOR IMCI / IMCI (UK) USE ONLY</b>
Certificate No.:

Manufacturer:	
Address:	
ZIP Code:	
City:	
Country:	
VAT #:	
Signatory, Name:	
Signatory, Title:	
Phone:	
Email:	
WWW:	
Model Name:	
Model Year:	
Head of Engineering:	

**This application is valid for:**

		<b>Indicate</b>
Directive 2013/53/EU (RCD II) related to CE marking for EU.	[Yes, No]	<input type="text"/>
Recreational Craft Regulation (RCR) related to UKCA marking for United Kingdom	[Yes, No]	<input type="text"/>

**Selected test data**

	<b>Clause</b>	<b>Requirements</b>	<b>Unit</b>	<b>As tested</b>
1 Product type: seacock (SC) or through-hull fitting (THF)		[SC / THF ?]		<input type="text"/>
2 Designated mounting position: below (BW) or above (AW) waterline or either (E)		[AW / BW / E ?]		<input type="text"/>
3 If location below waterline: materials are corrosion-resistant	4.1	[Yes / NA ?]		<input type="text"/>
4 If location above waterline: materials are corrosion-resistant or protected	4.1	[Yes / NA ?]		<input type="text"/>
5 If brass is used, it is DZR type and tested as acc. ISO 6509-1:2014 and assessed acc. ISO 6509-2:2017	4.1	[Yes / NA ?]		<input type="text"/>
6 Galvanic action of materials is taken into consideration	4.2	[Yes / NA ?]		<input type="text"/>
7 Possibility of swelling and/or seizure is taken into consideration	4.2	[Yes / NA ?]		<input type="text"/>
8 If aluminium is incorporated no other non-ferrous metals than aluminium is used	4.2	[Yes / NA ?]		<input type="text"/>
9 All metallic components tested for corrosion resistance as specified in Annex B	4.3	[Yes / NA ?]		<input type="text"/>
10 All non-metallic parts tested for UV stabilisation as per Annex C	4.3	[Yes / NA ?]		<input type="text"/>
11 Strength test conducted as per Annex A	4.4	[Yes ?]		<input type="text"/>
12 Range of operating temperatures tested	4.5	[Yes ?]		<input type="text"/>
13 Through-hull fitting requirements:	5. ff			-- -- -- --
14 - if the fitting is threaded, identification is indicated on the fitting or packaging	5.1	[Yes / NA ?]		<input type="text"/>
15 - fitting present a secure and watertight connection	5.2	[Yes ?]		<input type="text"/>
16 - stem wall thickness is adequate for torque applied during installation and use	5.3.1	[Yes ?]		<input type="text"/>
17 - flange diameter is not less than that of the flanged nut or counterplate	5.3.2	[Yes ?]		<input type="text"/>
18 - edges are rounded or chamfered, no sharp edge of the surface towards the hull	5.3.3	[Yes ?]		<input type="text"/>



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**SEACOCKS AND THROUGH-HULL FITTINGS**  
**Ref.: EN ISO 9093:2021 (ISO 9093:2020)**

<b>FOR IMCI / IMCI (UK) USE ONLY</b>
Certificate No.:

Manufacturer: \_\_\_\_\_  
Model Name: \_\_\_\_\_  
Model Year: \_\_\_\_\_

Selected test data	Clause	Requirements	Unit	As tested
19 Seacock requirements:	6. ff			-- -- -- --
20 - design permits operation under any likely condition encountered under normal service conditions		[Yes ?]		
21 - design permits visual check of the open and closed position	6.1	[Yes ?]		
22 - easy operation allowed by length of the handle and clear distance between handle / discharge line	6.1	[Yes ?]		
23 - by design of the seacock no part can come loose under normal service conditions	6.1	[Yes ?]		
24 - the thread length requirement complies with Table 2.	6.2	[Yes ?]		
25 Hose fitting requirements:	7. ff			-- -- -- --
26 - complies with one of the configuration depending on the nominal size		[Yes ?]		
27 - complies for the clamping length		[Yes ?]		
28 Device installation information contains all necessary information		[Yes ?]		
29 Provide a calibration report for the following and/or other measuring instruments used, if applicable:				-- -- -- --
30 Force gauge				
31 Other measurement device(s)				
32 Name of test laboratory				
33 Reference number of test report				
34 Test report: copy submitted with application?				
35 Comments:				

As the manufacturer or his authorised representative, I declare under our sole responsibility that the above product(s) to which this declaration relates is in conformity with ISO 9093. This application has not been lodged with any other notified body and/or conformity assessment body.

Date (yymmdd) and Signature: \_\_\_\_\_

9093\_2021 Seacocks en240408

Manufacturer: \_\_\_\_\_

Model Name: \_\_\_\_\_

Model Year: \_\_\_\_\_

**This page is only for IMCI / IMCI (UK) office use**

**IMCI / IMCI (UK) Inspector (if applicable)**

I declare under our sole responsibility that I have not been active for the manufacturer in design, construction, marketing or other activities. The content of these forms have been checked.

Date (yymmdd) and place of inspection: \_\_\_\_\_

Evaluation by Inspector: Stamp, Clear Name, Signature and Date: \_\_\_\_\_

Comments on Evaluation by Inspector: \_\_\_\_\_

**IMCI / IMCI (UK) office**

**Application review**

Application accepted for IMCI: clear name, date (yymmdd). \_\_\_\_\_

[Yes, No] \_\_\_\_\_

Application accepted for IMCI (UK): clear name, date (yymmdd) \_\_\_\_\_

[Yes, No] \_\_\_\_\_

Comments to application or reason(s) if refused: \_\_\_\_\_

**Evaluation**

Evaluation by office (if applicable): Clear Name, Signature and Date (yymmdd): \_\_\_\_\_

Comments on Evaluation by office: \_\_\_\_\_

**Review**

Review by office: Clear Name, Signature and Date (yymmdd): \_\_\_\_\_

Comments on Review by office: \_\_\_\_\_

**The certification decision is made by signing and dating the corresponding IMCI certificate**