Manufacturer Declaration



Company Endress+Hauser SE+Co. KG, Hauptstrasse 1, 79689 Maulburg

being the manufacturer, declares that the "Process contact parts" of the products

Product Liquiphant

FTL63

Material	Material	Order codes	Product contact parts	Regulation /
group				conformity
Metal ¹	1.4435	All	process connection, fork,	GB 4806.9-2016
	1.4404	580: JA	tube (extension), fork base	
	316/316L		,,	
	Alloy C22			
Rubber ²	EPDM	105: NC	Process seal	GB 4806.11-2016
		110: 5RJ	(Ingold)	
Silicon ³	VMQ 23	105- I1	Process seal	GB 4806.11-2016
		110- W5J	(Weld adapter G3/4)	
		620- PP		
Rubber ²	EPDM	105- I1	Process seal	GB 4806.11-2016
		110- W5J	(Weld adapter G3/4)	
		620- PP		
Silicon ³	VMQ 23	105- I1	Process seal	GB 4806.11-2016
		110- WSJ	(Weld adapter G1)	
		620- PH, PF		

is in conformity with the following provisions:

GB 4806.1-2016 "National Food Safety Standard: General Safety Requirements for Food Contact Materials and Products"

GB 31603-2015 the traceability requirements assured by the presence of serial number on sensor. GB 9685-2016 National Food Safety Standard: Standard for the Use of Additives in Food Contact Materials and Articles (where applicable)

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¹ consists of components, which are metallic and comply with the "National Food Safety Standard: Food Contacting Metal Material and Article (Stainless Steel)" GB 4806.9-2016

 $^{^2}$ The EPDM material complies with GB4806.11-2016 "National Food Safety Standard: Food Contacting Rubber Materials and Articles" for all kind of food. In lack of full Declaration of Compliance from supplier, Endress+Hauser SE + Co. KG has performed and successfully passed all applicable tests for this part according to GB 4806.11-2016.

³ The silicon material complies with GB4806.11-2016 for all kind of food.

Manufacturer Declaration



The product must be cleaned before use, as appropriate for the production process. The customer is obliged to test the product suitability for the application. This declaration of compliance is exclusively valid for the listed products as delivered and without any further modification. Since conditions or use are outside Endress+Hauser's control, Endress+Hauser makes no warranties, express / implies, and assumes no liability in connection with any use of this information. The validity of this document for placing the product on the market expires 3 year(s) after the date of issue.

i.V. Thorsten Springmann
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Dept. Manager R&D Devices Level Limit
Dept. Manager R&D Platform Product Safety



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