

JP Food Contact Material - Positive List Declaration of Compliance

Company Endress+Hauser Conducta GmbH+Co. KG
 Dieselstraße 24, 70839 Gerlingen, Germany

as a manufacturer of products for liquid analysis declares, that the product

Product **CLS16E**
CLS16B

Regulations is conform to the Positive List in appendix I of Japan´s MHLW Notification No. 370 (Notification No. 196 of 2020) and its latest reorganization published on December 24, 2021.

The following process contact parts are used:

<u>Process contact parts</u>	<u>Extended order code</u>	<u>Material group</u>	<u>Material</u>
	CLS16B-****20**		
<u>Molded gasket</u>	<u>CLS16E-****20</u>	<u>Rubber</u>	<u>FFKM</u>
<u>Inner gasket</u>		<u>Rubber</u>	<u>EPDM</u>
<u>Insulation body</u>	<u>CLS16B-****40**</u>	<u>Plastic</u>	<u>PEEK</u>
<u>Outer Gasket</u>	<u>CLS16E-****40</u>	<u>Rubber</u>	<u>EPDM</u>
	CLS16B		
<u>Inner electrode</u>	<u>CLS16E</u>	<u>Metal</u>	<u>Stainless steel 1.4435</u>
	CLS16B		
<u>Outer electrode</u>	<u>CLS16E</u>	<u>Metal</u>	<u>Stainless steel 1.4435</u>

Further information

PEEK:

Base polymer No 45; CAS No.: 29658-26-2 or 31694-16-3

Synthetic Resin Group: No. 1

Food category: all (acidic, fat/oil, fatty/oily, milk/milk product, alcoholic beverage, others)

Maximum Temperature: III (T_{max}>100 °C) for all food categorys

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Remarks The product has to be cleaned before use.


This declaration relates exclusively to the positive list. No further tests were carried out.

The validity of this document expires on June 1, 2025.

This declaration of conformity is to emphasize that the customer is obliged to test the product with regard to its suitability in the application. This declaration of conformity is only valid for the listed product as supplied to customer.

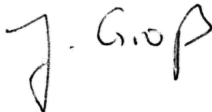
Endress+Hauser Conducta GmbH+Co. KG
Dieselstraße 24, 70839 Gerlingen, Germany

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i. V. Uwe Röbiger

Head of Group Certificates Approv. Tech.
G. Certificates & Approvals



i. V. Dr. Julia Groß

Senior Specialist
Tech. W. R. Sensors Oxygen