

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

declares as manufacturer of analytical products that the

- process sealing O-ring,
- junction,
- name plate,
- glass body,
- bridging electrolyte and
- reference electrolyte

of our product

Product **CPS71(D)-*aa****
aa = TB, TC, TU, TP

Regulations are compliant regarding biological reactivity in vitro / cytotoxicity according to USP <87> with elution test extract concentrations of values shown in following table and lower.

Sensor type	Elution test extract concentration
CPS71(D)-*TB/TC**	20 %
CPS71(D)-*TP**	10 %
CPS71(D)-*TU**	1 %

Based upon the assessments, the stated materials cause no cytotoxic effects in applications with minimal process volumes stated in the table below.

Shaft length	Minimal process volume		
	CPS71(D)-*TB/TC**	CPS71(D)-*TP**	CPS71(D)-*TU**
120 mm	0.035 l	0.070 l	0.700 l
225 mm	0.065 l	0.130 l	1.300 l
360 mm	0.105 l	0.210 l	2.100 l
425 mm	0.125 l	0.250 l	n. a.

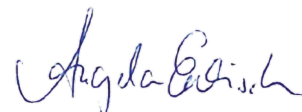
Remark: The product has to be cleaned before use.

Gerlingen, 2021-11-24

Endress+Hauser Conducta GmbH+Co. KG



i. V. Uwe Rößiger
Technology Certifications and Approvals



i. V. Dr. Angela Eubisch
Expert Applied Biological Sciences