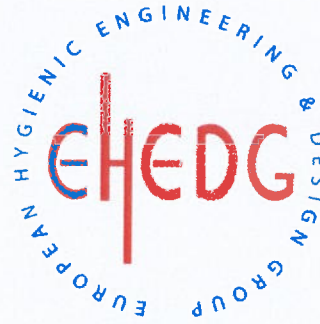


Valid until end: December, 2018



**TYPE EL
ASEPTIC CLASS I**

*TÜV Rheinland Nederland B.V.
hereby declares that the product*

Conductivity Sensor Memosens CLS82D

from

Endress+Hauser Conducta GmbH + Co. KG, Gerlingen, Germany

*has been evaluated for compliance with
the Hygienic Equipment Design Criteria of the EHEDG, by:*

*TNO at Zeist, The Netherlands
and meets the criteria as demonstrated by:*

*Evaluation Report No. TNO2015 R10052,
TNO2015 R10087 and MIC-HPD/DER-010-2015*

Signed

J. Kastelein, Evaluation Officer

Signed

C.C.M. van Houten, TÜV Rheinland Nederland B.V.

Certificate No. PE 59532

Date of issue: December 31, 2017

First issue: May 08, 2015

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P.O. Box 2220, 6802 CE Arnhem
the Netherlands*

www.tuv.com/nl

Appendix 3

EHEDG CERTIFICATION - EQUIPMENT EVALUATION FORM
OFFICIAL ENGLISH VERSION
IN-PLACE CLEANABLE EQUIPMENT INTENDED FOR ASEPTIC APPLICATIONS
(PROVEN STEAM STERILISABLE AND BACTERIA TIGHT), TYPE EL ASEPTIC CLASS 1

Equipment: Endress+Hauser Conducta GmbH+Co. KG, Gerlingen, Germany

Name: Conductivity Sensor Memosens

Date: 24 February 2015

Type no.: CLS82D/OCLS82D

Number: 15-010

Other essential identification: welded in clamp-connection and assembled in a CPA 442 holder (viton seal)

Evaluated by:

Name: J. Kastelein

EHEDG or EHEDG Authorized Organization:

Approved by:

Name: Henrik Ebbe Fallesen

EHEDG or EHEDG Authorized Organization:

DTU, National Food Institute, Lyngby, Denmark

Date, Signature: 8 May 2015, *Henrik Fallesen*



File no. 060.13440/41
Date 02-2015

1. Results of inspection for compliance with the EHEDG Hygienic Design Criteria. Conclusion: The equipment complies with the criteria.	YES <input type="checkbox"/>
	MAYBE <input checked="" type="checkbox"/>
	NO <input type="checkbox"/>
2. Only unavoidable reasons for non-compliance present. Evidence for compensation provided and convincing for Certification. Conclusion: The equipment complies with the criteria where possible.	YES <input checked="" type="checkbox"/>
	NO <input type="checkbox"/>
3. Steam sterilisability has been demonstrated. Conclusion: The equipment complies with the criteria.	YES <input checked="" type="checkbox"/>
	NO <input type="checkbox"/>
4. Bacteria tightness has been demonstrated. Conclusion: The equipment complies with the criteria.	YES <input checked="" type="checkbox"/>
	NO <input type="checkbox"/>

Signature :

J. Kastelein

J. Kastelein

Date : 24 February 2015

Type EL Certification : <input checked="" type="radio"/> Yes <input type="radio"/> No
<i>Cross out as appropriate.</i>

The original of this form will be kept together by the EHEDG or the EHEDG Authorized Organisation with the application, the inspection report, the evidence provided and any other relevant documentation, as listed on the back.