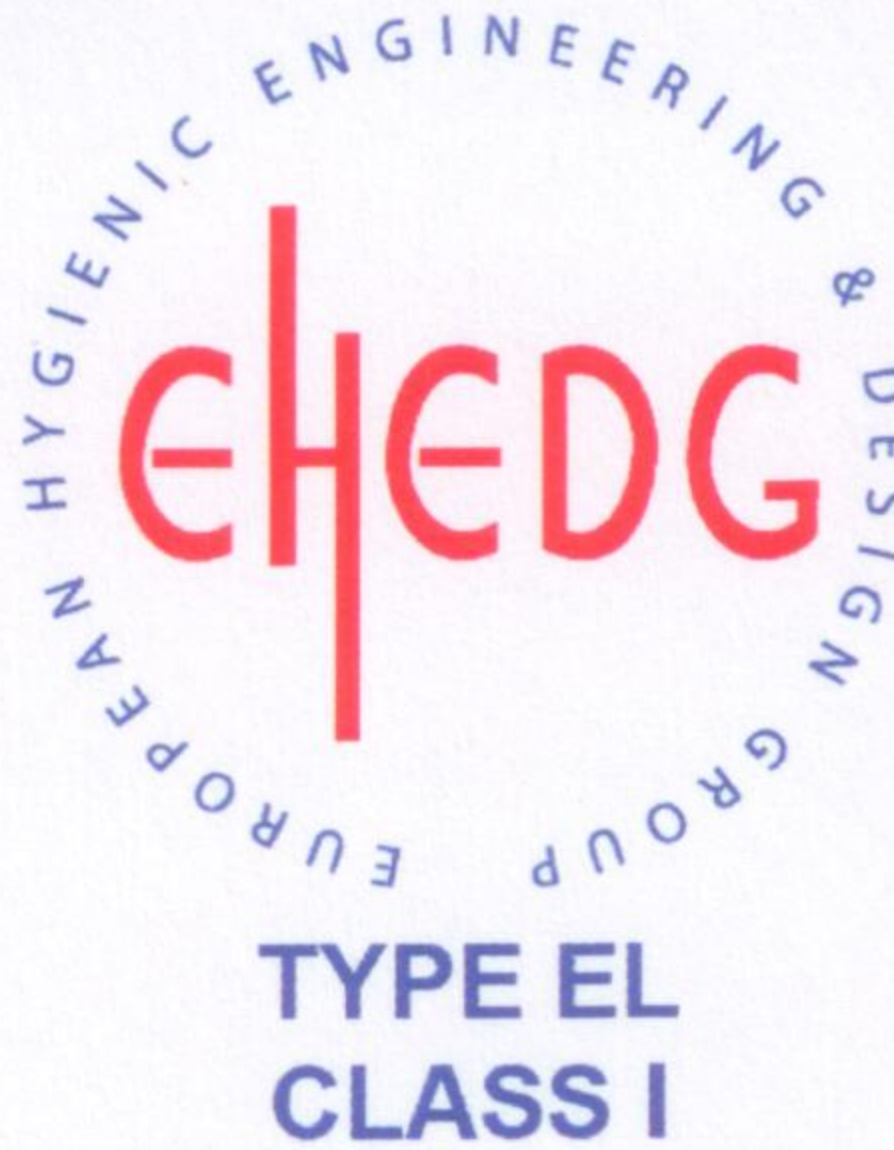


CERTIFICATE OF COMPLIANCE

Valid until end: December, 2018



*TUM Certification
hereby declares that the product*

conductivity sensor type OPTISYS IND 8100

from

KROHNE Messtechnik GmbH, 47058 Duisburg, Germany

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

TUM (Forschungszentrum für Brau- u. Lebensmittelqualität) at Weihenstephan, Germany

and meets the criteria as demonstrated by:

Evaluation Report No. 505TUM2015

Signed *Jürgen Hofmann*
Dr. Jürgen Hofmann

Evaluation Officer

Signed *Fritz Jacob*
Prof. Dr. Fritz Jacob

Head of Department

Date of issue: 15 September 2015

Certificate No. 23/2015



*85354 Freising-Weihenstephan, Germany
©EHEDG*

Appendix 3

EHEDG CERTIFICATION - EQUIPMENT EVALUATION FORM
OFFICIAL ENGLISH VERSION

EQUIPMENT INTENDED FOR CLEANING WITH LIQUID WITHOUT DISMANTLING, TYPE EL CLASS I

Equipment:

Name: KROHNE Messtechnik GmbH
Type no.: conductivity sensor type OPTISYS IND 8100
Other essential identification:

Date: 05.08.2015
Number: 24/2015

Evaluated by:

Name: Dr. Jürgen Hofmann
EHEDG or EHEDG Authorized Organization: TUM, BLQ, Germany

Approved by:

Name: Rafa Soro
EHEDG or EHEDG Authorized Organization: Ainia, Centro tecnológico, Valencia, ES

Date, Signature: 3/9/15 

1. Results of inspection for compliance with the EHEDG Hygienic Design Criteria. Conclusion : The equipment complies with the criteria. The use of the EHEDG Certification Type EL CLASS I logo is justified :	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. The use of the EHEDG Certification Type EL CLASS I logo is justified :	YES <input checked="" type="checkbox"/>
	NO <input type="checkbox"/>

Signature : 

Date : 05.08.2015

Type EL CLASS I Certification:	Yes <input checked="" type="checkbox"/>
<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

No.	Description
1.	EHEDG / TUM Certificate of Compliance
2.	Contract to use the EHEDG Certification Logo for equipment
3.	Appendix 1A: EHEDG authorized certification organisations
4.	Appendix 1B: equipment intended for cleaning with liquids
5.	Appendix 2: conditions for use of the EHEDG Certification Logo
6.	Appendix 3: Equipment evaluation form
7.	Evaluation report of the design of the conductivity sensor type OPTISYS IND 8100 No. 505TUM2015
8.	Drawing of the conductivity sensor type OPTISYS IND 8100, drawing no. 11119185 and 2100463 original stamped
9.	Test report of the in-place cleanability test method, no. 474/01.09.2014