



**EL Class I**

*Date of issue: 26 December 2021*

*Valid until: 31 December 2025*

*EHEDG hereby declares that the product*

***inductive conductivity sensor type SE680(N/X)-VIN4U00M made of PEEK***

*from*

*Knick Elektronische Messgeräte GmbH & Co. KG, Beuckestraße 22 , 14163 Berlin, Germany*

*has/have been evaluated for compliance and meets/meet the current criteria for  
Hygienic Equipment Design of of the EHEDG*

***Certificate No. EHEDG-C2100078***

Signed \_\_\_\_\_ *Hein Timmerman* \_\_\_\_\_ *President EHEDG*

Signed \_\_\_\_\_ *Karlijn Faber* \_\_\_\_\_ *EHEDG Certification Officer*

*EHEDG  
Karspeldreef 8  
1101 CJ Amsterdam  
Netherlands*

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### Appendix 3

## EHEDG Certification – Equipment Evaluation Form

Design Evaluation Date: 19.08.2021

EHEDG File Number: EHEDG-R2100005

Certification Type: EL CLASS I

Applicant: Knick Elektronische Messgeräte GmbH & Co. KG

Equipment: inductive conductivity sensor type SE680(N/X)-V1N4U00M made of PEEK

Other essential identification:

**Evaluated by:**

Name: Dr. Jürgen Hofmann

**Approved by:**

Name: Yu Ming Chen

Title: AEO

Date, Signature: 10.12.2021 

<p>1. Results of inspection for compliance with the EHEDG Hygienic Design Criteria. Conclusion:</p> <p><b>The equipment complies with the criteria.</b> YES <input type="checkbox"/> <b>The use of the EHEDG Certification logo is justified:</b> MAYBE <input checked="" type="checkbox"/></p>
<p>2. Evidence for compliance provided and convincing for Certification. Conclusion:</p> <p><b>The equipment complies with the criteria where possible.</b> YES <input checked="" type="checkbox"/> <b>The use of the EHEDG Certification logo is justified:</b></p>

Signature: 

Date: 07.12.2021

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

### Appendix 3

No.	Description
1.	EHEDG Certificate of Compliance
2.	Contract to use the EHEDG Certification Logo for equipment
3.	Appendix 1: Equipment intended for cleaning-in-place with liquids without dismantling
4.	Appendix 2: conditions for use of the EHEDG Certification Logo
5.	Appendix 3: Equipment evaluation form
6.	Evaluation report of the design of the inductive conductivity sensor type SE680(N/X)-V1N4U00M made of PEEK, no. 708aTUM2021
7.	Drawing of the inductive conductivity sensor type SE680(N/X)-V1N4U00M made of PEEK, drawing no. 214.410-290; original stamped
8.	Test report of the in-place cleanability test method, 708/07.09.2020
9.	Cleaning and Installation manual provided by the equipment supplier
10.	Example of EHEDG Certified Logo Type EL CLASS I