



EL Class I

Date of issue: 27 December 2021

Valid until: 31 December 2023

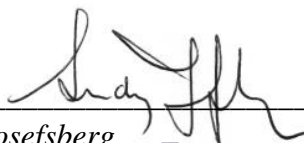
EHEDG hereby declares that the product
inductive conductivity sensor type SE680(N/X)-VIN4U00M made of PEEK

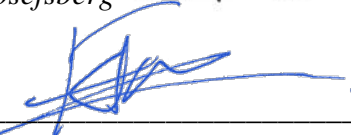
from

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 the EHEDG

Certificate No. EHEDG-C2100078

Signed  _____ *President EHEDG*
Ludvig Josefsberg

Signed  _____ *EHEDG Certification Officer*
Karlijn Faber

EHEDG
Gooimeer 1
1411 DC Naarden
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 

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

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