

CERTIFICATE OF COMPLIANCE



EL Class I

Date of issue: 20 September 2022

Valid until: 31 December 2023

EHEDG hereby declares that the product

Pressure sensors series SMP858-XXX-KYY, where XXX may be TLD/TSD, TLT/TST, TLF/TSF, TLH/TSH, NSF or NST and YY may be 01, 02, 10 or 11

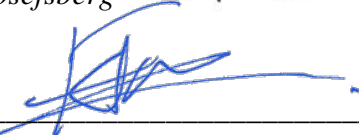
from

*Shanghai LEEG Instruments Co., Ltd., No.99 Duhui Road, Minhang District, Shanghai, China ,
201109 Shanghai, China*

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

Certificate No. EHEDG-C2200045

Signed  _____ *President EHEDG*
Ludvig Josefsberg

Signed  _____ *EHEDG Certification Officer*
Karlijn Faber

*EHEDG
Gooimeer 1
1411 DC Naarden
Netherlands*

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EHEDG Certification – Equipment Evaluation Form

Design Review Date: 15.06.2022

EHEDG File Number: EHEDG-R2200046

Certification Type: EL CLASS I

Applicant: Shanghai LEEG Instruments Co., Ltd., Minhang District, Shanghai, China

Equipment: Pressure sensors series SMP858-XXX-KYY, where XXX may be TLD/TSD, TLT/TST, TLF/TSF, TLH/TSH, NSF or NST and YY may be 01, 02, 10 or 11

Other essential identification:


Evaluated by:

Name: Alan Friis

Approved by:

Name: Andy Timperley, on behalf of the Working Group Certification

Title: AEO and Chairman of the WG Certification

Date, Signature: 05.09.2022, 

1. Results of inspection for compliance with the EHEDG Hygienic Design Criteria.

Conclusion:

The equipment complies with the criteria.

YES



The use of the EHEDG Certification logo is justified:

MAYBE



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



Signature:



Date: 27.07.2022

No.	Description
1.	EHEDG Certificate of Compliance
2.	Contract to use the EHEDG certification logo
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.	EHEDG Hygienic Design Criteria Evaluation Report FORCE HDC DR 2022 122-25662-1
7.	Drawings of SMP858-TLD-K01, SMP858-TLD-K02, SMP858-TLD-K10, SMP858-TLD-K11, SMP858-TLT-K01, SMP858-TLT-K02, SMP858-TSF-K01, SMP858-TSF-K02, SMP858-TSF-K10, SMP858-TSF-K11, SMP858-TSF-K12, SMP858-TSF-K13, SMP858-TSH-K01, SMP858-TSH-K02, SMP858-NSF-K01, SMP858-NSF-K02, SMP858-NST-K01, SMP858-NST-K02
8.	Installation and cleaning instructions
9.	Example of the EHEDG Certification Logo Type EL Class I