CAKE, OF COMPLIANS

EHEDG her



Date of issue: 6 October 2023

Valid until: 31 December 2025

EHEDG hereby declares that the product

Positive Displacement Pump, series FKL, models 15A, 20A, 25A, 50A, 75A, 150A, 205A with cavity flushing holes, FKM gaskets and SiC-SiC mechanical seal

from

Fristam Pumps USA, 2410 Parview Rd, 53562 Middleton, WI, United States

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

Certificate No. EHEDG-C2300060

Signed President EHEDG
Hein Timmerman

Signed ______ EHEDG Certification Officer Karlijn Faben

EHEDG Karspeldreef 8 1101 CJ Amsterdam Netherlands

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Appendix 3

EHEDG Certification – Equipment Evaluation Form

Design Evaluation Date: 16.01.2023 EHEDG File Number: EHEDG - R2200025 Certification Type: EL CLASS I Applicant: Fristam Pumps USA, Middleton, Wisconsin, USA Equipment: Positive Displacement pump, Fristam series FKL, models 15A, 20A, 25A, 50A, 75A, 150A, 205A with cavity flushing holes, FKM gaskets, and SiC-SiC mechanical seal Other essential identification: **Evaluated by:** Name: Mark Morgan, University of Tennessee Approved by: Digitally signed by Name: Alan Friis Alan Friis Date: 2023.10.03 Title: AEO Date, Signature: 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: MAYBE ✓

Signature: Mark Morgan

Date: October 3, 2023

Conclusion:

✓

YFS

2. Evidence for compliance provided and convincing for Certification.

The equipment complies with the criteria where possible.

The use of the EHEDG Certification logo is justified:

Appendix 3

No.	Description
1.	TYPE EL – CLASS I Certificate of Compliance with EHEDG HDC
2.	Contract to use the EHEDG Certification Logo for equipment
3.	Appendix 1: EHEDG Certification TYPE EL – CLASS I
4.	Appendix 2: Conditions for use of the EHEDG Certification Logo
5.	Appendix 3: EHEDG Certification Evaluation Form (this form)
6.	EHEDG Hygienic Design Criteria Evaluation Report for FKL series pump. Report No. UTE-011623
7.	In-Place Cleanability Assessment Reports no. UTR-060616 and UTR-081623.
8.	Official drawings the positive displacement pump, Fristam series FKL, models 15A, 20A, 25A, 50A, 75A, 150A, 205A with cavity flushing holes, FKM gaskets, and SiC-SiC mechanical seal, stamped and dated: Drawing numbers: 1980000157, 1980000154.
9.	Pages from Installation and cleaning instructions
10.	Example TYPE EL – CLASS I Logo with Month and Year.