

CERTIFICATE OF COMPLIANCE



Valid until end: December 2018

*TÜV Rheinland Nederland B.V.
hereby declares that the product*

9600A Series Electromagnetic Flowmeter, size range DN2.5, 4.0, 6.0, 10,15 and size range DN25 up to DN150, fitted with accepted process connections according to the EHEDG paper available at www.ehedg.org

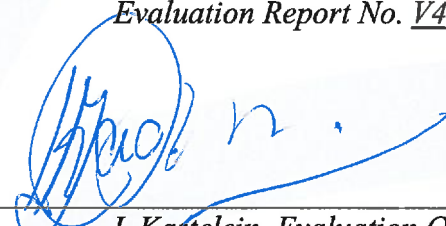
*from
Schneider Electric Systems USA, Inc.
38 Neponset Avenue, Foxborough, MA 02035, USA*

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

*TNO at Zeist, The Netherlands
and meets the criteria as demonstrated by:*

Evaluation Report No. V4871

Signed



J. Kastelein, Evaluation Officer

Signed



C.C.M. van Houten, TÜV Rheinland Nederland B.V.

Certificate No. PE 102667

Date of issue: July 10, 2017

First issue: August 29, 2016

©EHEDG

*TÜV Rheinland Nederland B.V.
P.O. Box 2220, 6802 CE Arnhem
The Netherlands*

www.tuv.com/nl

 **TÜVRheinland®**
Precisely Right.

APPENDIX 3

EHEDG CERTIFICATION – EQUIPMENT EVALUATION FORM EQUIPMENT INTENDED FOR CLEANING WITH LIQUID

Equipment manufacturer: Krohne Altometer NL
Brand name: Electromagnetic Flowmeter
Type no: Variflux IFS 6000
Other essential identification: Size range DN4-DN15

Date: 04 April 2003
Number: 03-013

Evaluated by:

Name: Ing J. Kastelein
EHEDG Authorized Organization:
 TNO Nutrition and Food Research at Zeist, Netherlands

1. Results of inspection for compliance with the EHEDG Hygienic Design Criteria; Doc. 8, 1993.
 Conclusion:
The equipment complies with the criteria. The use of the EHEDG Certification Type EL logo is justified:

Yes No Maybe

2. Evidence of compliance with the EHEDG Hygienic Design Criteria provided and convincing, TNO report: V4871.
 Conclusion:
The equipment complies with the criteria. The use of the EHEDG Certification Type EL logo is justified:

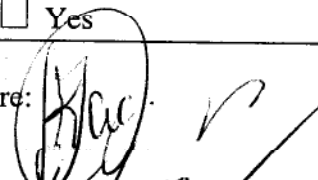
Yes No

3. 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 logo is justified:

Yes No

Signature:

Date:


 02/04/2003

Type EL Certification:
 Yes No

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

No.	Description.
	<p data-bbox="400 371 1358 517">At the request of Krohne Altometer, Kerkeplaat 12, 3313 LC Dordrecht, Netherlands the in-place cleanability of the Variflux IFS 6000 Electromagnetic Flowmeter was assessed according to the procedure of the European Hygienic Engineering & Design Group (EHEDG).</p> <p data-bbox="400 551 1374 663">The test results show that the Variflux IFS 6000 Electromagnetic Flowmeter model DN4 and DN15, including the profiled L-shape gasket, is cleanable in-place at least as well as the reference pipe</p>