

EC DESIGN EXAMINATION CERTIFICATE

ACCORDING TO MODULE B1

This is to certify that Lloyd's Register Nederland B.V., as a notified body under articles 11 and 12 of the Pressure Equipment Directive 97/23/EC, has followed the relevant procedures for the EC design examination of the pressure equipment indicated below and that the results are in compliance with the applicable essential safety requirements of the Pressure Equipment Directive and are subject to possible conditions as mentioned in the appraisal document attached to this certificate.

Manufacturer	Name	Endress+Hauser Flowtech
	Address	Kaegenstrasse 7
	Place	Reinach
	Country	Switzerland

Type of pressure equipment	Piping
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Pressure equipment	Description and / or type	Flowmeter
		Prosonic Flow F

Number(s) and revision of the Design Appraisal Document, with further (technical) details	9001751; revision: 00
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This "EC Design examination certificate" is incomplete. For further details is referred to the appraisal document and the remarks and conditions mentioned therein with the status AM.

This "EC Design examination certificate" is not complete then after a documented examination with positive results by an authorised body of the conditions involved.

This certificate remains valid until cancelled or revoked.

This certificate is not valid for pressure equipment, of which design or method of manufacture has been varied or modified in such a way that it falls outside the range as specified in this certificate. For this certificate to remain valid, the manufacturer is obliged to inform the notified body named on this certificate of any modification to the pressure equipment.

Date of issue: 13 March 2006

Number of this certificate:

PED/B1/9001751

Issue: 01

Issued by Lloyd's Register Nederland B.V.

Notified body number: 0343

Signed:



Manager Plan Approval

Name: P. Lang