



Nederlands Meetinstituut

Member state
The Netherlands

OIML Certificate N° R85/1998-NL-01.03
Project number 10126514
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OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: NMI Certin B.V.
Address: Hugo de Grootplein 1,
3314 EG Dordrecht
Person responsible: ing W.A.C.M. van Leeuwen

Applicant

Name: Endress + Hauser GmbH + Co.
Address: Hauptstrasse 1
D-79689 Maulburg
Germany

Manufacturer of the certified pattern

Name: Endress + Hauser GmbH + Co.
Address: Hauptstrasse 1
D-79689 Maulburg
Germany

Identification of certified pattern

**Automatic level gauge for measuring the level of liquid in fixed storage tanks,
model Micropilot S FMR 530 DN 250**

Further characteristics see page 3.

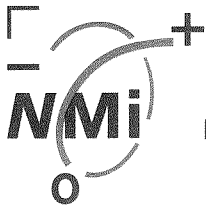
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NMI B.V. (Chamber of Commerce
Haaglanden no. 27228701)

Subsidiary companies:
NMI Certin B.V. (27233418)
NMI Van Swinden laboratorium B.V. (27228703)

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This certificate attests the conformity of the above- mentioned pattern (represented by the samples identified in the associated test report and the appertaining documentation folder) with the requirements of the following Recommendation(s) of the International Organization of Legal Metrology (OIML):

R85
edition 1998
for accuracy class 2

This certificate relates only to the metrological and technical characteristics of the pattern of the instrument concerned, as covered by the relevant OIML Internal Recommendation(s).

This certificate does not bestow any form of legal international approval.

The conformity was established by tests described in the associated test report N° R85/1998-NL-01.03 that includes 33 pages.

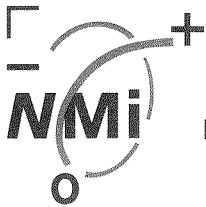
The issuing authority
ing. W.A.C.M. van Leeuwen

Date: 30/01/2001

The OIML member
G.J. Faber

Date:

1 FEB. 2001



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Characteristics: Automatic level gauge, model Micropilot S FMR 530 DN 250.

Comprising of: A level gauge, brand Endress + Hauser.

Accuracy class	Minimum product level	Maximum product level	Minimum and maximum for liquid pressure, temperature and properties	Minimum and maximum for vapour pressure, temperature and properties
2	25 m below antenna	1 m below antenna	The manufacturer shall specify these values for each application.	The manufacturer shall specify these values for each application.

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* *

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