

**OIML Member State**  
The Netherlands

Number R85/2008-A-NL1-23.01 revision 0  
Project number 2475465  
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Issuing authority NMI Certin B.V.  
Person responsible: M.Ph.D. Schmidt

Applicant and Manufacturer L&J Technologies  
5911 Butterfield Road  
Hillside, Illinois 60162  
United States of America

Identification of the certified type An **automatic level gauge** (radar principle) without an indicating device  
Type: EVO1610

Characteristics See page 2

This OIML Certificate is issued under scheme A.

This Certificate attests the conformity of the above identified type (represented by the sample(s) identified in the OIML Type Evaluation Report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

**R 85-1&2: 2008** "Automatic level gauges for measuring the level of liquid in stationary storage tanks"

This Certificate relates only to the metrological and technical characteristics of the type of measuring instrument covered by the relevant OIML International Recommendation identified above. This Certificate does not bestow any form of legal international approval.

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Issuing Authority **NMI Certin B.V., OIML Issuing Authority NL1**  
13 January 2023

Certification Board

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The conformity was established by the results of tests and examinations provided in the associated reports:

- No. NMI-2475465-01 dated 13 January 2023 that includes 35 pages;
- No. NMI-2475465-02 dated 13 January 2023 that includes 22 pages.

### Characteristics of the measuring instrument

In Table 1 the general characteristics of the measuring instrument are presented.  
The construction of the measuring instrument is recorded in the Documentation folder no. TC12449-1.

**Table 1 General characteristics**

Maximum measuring range	21 metre
Ambient temperature range	-40 – +70 °C; condensing humidity
Power supply voltage	DC mains : 9 ... 32 V
Software identification	Version number: 661610J1.0 Checksum: b69FEEF06 r69FEEF06 ("b" build-time, "r" run-time)

### Certificate history:

This revision replaces the previous version.

Revision	Date	Description of the modification
0	13 January 2023	Initial issue