

**OIML Member State**  
The Netherlands

Number R139/2018-A-NL1-24.01 revision 2  
Project number 4071656  
Page 1 of 3

Issuing authority NMI Certin B.V.  
Person responsible: M.Ph.D. Schmidt

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France

Identification of the certified type A **calculating and indicating device** with optional integral **self-service device** intended to be used as a part of a compressed gas (CG) dispenser.

Type: VCID1

Characteristics See following page(s)

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 139: 2018** "Compressed gaseous fuel measuring systems for vehicles"

Accuracy class 2

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**  
20 February 2026

Certification Board

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Number R139/2018-A-NL1-24.01 revision 2  
Project number 4071656  
Page 2 of 3

The conformity was established by the results of tests and examinations provided in the associated report(s):

- No. NMI-3681392-01 dated 9 April 2024 that includes 38 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. R139-2018-A-NL1-24.01-2.

**Table 1 General characteristics**

Maximum quantity indication	6 digits of which maximal 3 decimals
Maximum unit price	5 digits of which maximal 3 decimals
Maximum price to pay	6 digits of which maximal 3 decimals
Environmental classes	M1 / E2
Ambient temperature range	-10 °C to +55 °C; condensing humidity for model VCID1-1 -40 °C to +55 °C; condensing humidity for model VCID1-2
Intended for the measurement of	Hydrogen refuelling
Power supply voltage	22 V DC
Software identification	See table 2 below

**Table 2 Software identification.**

Software module	Version	Checksum
Metering-calculator	1.0.1	3e4780a
	1.4.2	34F9DD6
	1.20.1	7C52510
Indicating device	1.1.1	2c2eb20
	1.3.0	006D865
	1.6.0	2C3B0BF
Self-service device	2.0.0	cc0a32c
	2.1.4	4B84F54
	2.9.0	D302871



# OIML Certificate

**OIML Member State**  
The Netherlands

Number R139/2018-A-NL1-24.01 revision 2  
Project number 4071656  
Page 3 of 3

## Certificate history:

This revision replaces the previous versions.

Revision	Date	Description of the modification
Initial	9 April 2024	-
1	28 November 2024	New software versions and hardware revision Module SMARC.
2	20 February 2026	New software versions.