

	 DANAK PROD Reg.no. 7026	FORCE Certification 
OIML Member State Denmark		OIML Certificate No. R76/2006-A-DK2-2023.10
OIML CERTIFICATE ISSUED UNDER SCHEME A		
OIML Issuing Authority Name: FORCE Certification A/S Address: Park Allé 345, 2605 Brøndby, Denmark Person responsible: Per Rafn Crety		
Applicant Name: Dini Argeo S.r.l. Address: Via della Fisica 20 41042 Spezzano di Fiorano, Modena ITALY		
Manufacturer Name: Dini Argeo S.r.l.		
Identification of the certified type <i>(the detailed characteristics will be defined in the additional pages)</i> D-Legal		
Designation of the module <i>(if applicable)</i> Non-automatic digital weighing indicator		
This OIML 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): OIML R 76-1, Edition (year): 2006 For accuracy class (if applicable): III and IIII		

**OIML Certificate No.
R76/2006-A-DK2-2023.10**

This OIML Certificate relates only to metrological and technical characteristics of the type of measuring instrument covered by the relevant OIML Recommendation identified above.

This OIML Certificate does not bestow any form of legal international approval.

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

Type examination report: 123-29311.10, dated 5 October 2023, that includes 19 pages

Type evaluation report: 123-29311.90.20, dated 18 July 2026, that includes 17 pages

The technical documentation relating to the identified type is contained in documentation file:
123-29311

OIML Certificate History

Revision No.	Date	Description of the modification
Initial version	18 July 2026	

Identification, signature and stamp

The OIML Issuing Authority

FORCE Certification A/S

Date: 18 July 2026

Rasmus Møller Jensen

Examiner

Important note: Apart from the mention of the Certificate's reference number and the name of the OIML Member State in which the Certificate is issued, partial quotation of the Certificate and of the associated OIML type evaluation report(s) is not permitted, although either may be reproduced in full.

Descriptive annex

The D-Legal digital indicator consists of a D-Legal program running on a Windows PC. When the D-Legal program is started a window appears in the most upper part of the screen showing the weight. This window cannot be closed. Double click on this window will start the standard digital indicator window.

D-Legal is intended for use with a DINI Argeo weight transmitter. The connection of the weight transmitter to the PC is done using either USB, ethernet, serial port or wireless. The connecting cable or wireless connection is with an electronic board, that secures the pairing of the weight transmitter and D-legal software via a special Dini Argeo protocol.

Characteristics

Type:	D-Legal
Accuracy Class:	III and IIII
Weighing ranges:	Single-interval, multi-interval or multi-range
Maximum number of verification scale intervals(n):	≤ 10000 per interval/range up to 3 intervals/ranges
Maximum tare effect:	-Max

Devices

The D-Legal program has the following devices:

- Semi-automatic zero-setting
- Semi-automatic subtractive tare weighing
- Preset tare device
- Data storage device
- Indicators for:
 - o Motion
 - o Zero
 - o Gross / Net
 - o Preset tare
 - o Weighing unit

Secondary display

The D-Legal program can alternatively be configured as a secondary display for a Dini Argeo indicator. In this configuration the zero and tare keys are disabled.

Software

The D-Legal software can only be activated on a PC by the manufacturer using a special software key that pairs the weight transmitter and the D-Legal software permanently and uniquely.

The software version of D-Legal can be seen in the 'Setting' menu under 'General Settings'.

The approved software is:

Software version:	2.xx.yy
Weight indicator legal software version:	01
Software checksum:	e9f9b12720ca71585f5edd44c4dfbb59

where xx and yy represents non metrological relevant features of the D-Legal software.

Interfaces

D-Legal may use one or more of the following interfaces on the PC,

- USB
- Ethernet
- RS232
- RS485/RS422
- Wireless

Screenshots

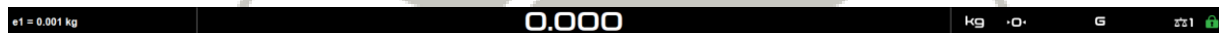


Figure 1 D-Legal start up window.

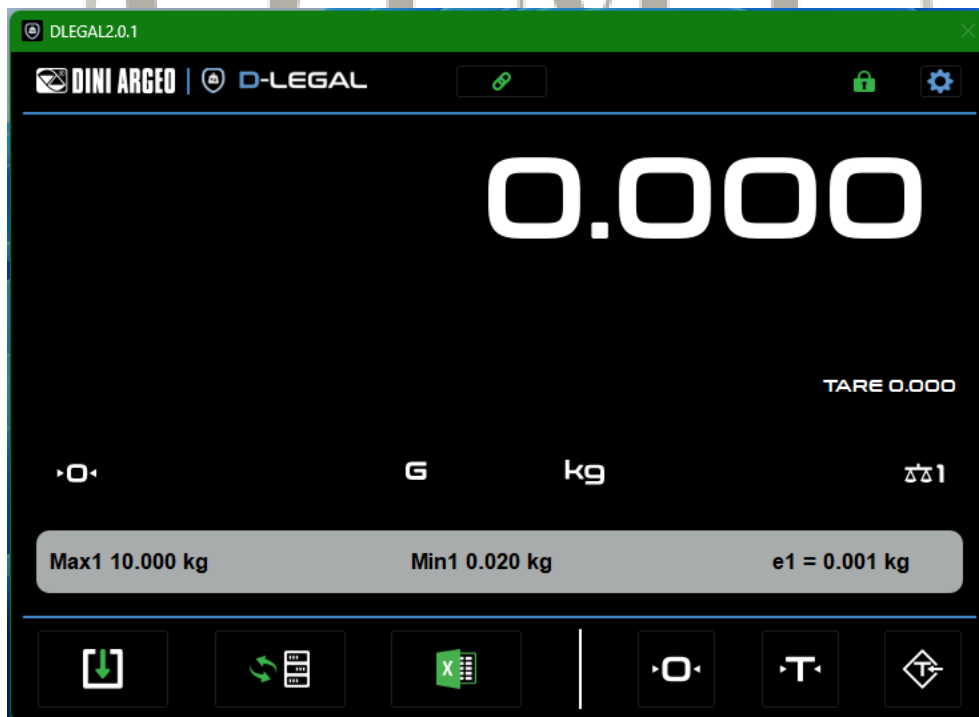


Figure 2 D-Legal main window.