

# Certificate

PROFIBUS Nutzerorganisation e.V. grants to

**KROHNE Messtechnik GmbH**

Ludwig-Krohne-Str. 5, 47058 Duisburg, Germany

the Certificate No: **Z11753** for the PROFINET Device:

Model Name: IFC 300  
Revision: SW/FW: ER 3.4.x; HW: 01  
Identnumber: 0x0045; 0x4500  
GSD: GSDML-V2.32-KROHNE-IFC300-20170801.xml  
DAP: DAP 1: IFC300; 0x00000001

This certificate confirms that the product has successfully passed the certification tests with the following scope:

|                                                         |                                                                                        |
|---------------------------------------------------------|----------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> PNIO_Version        | V2.33                                                                                  |
| <input checked="" type="checkbox"/> Conformance Class   | B                                                                                      |
| <input checked="" type="checkbox"/> Optional Features   | Legacy, MRP-Client, Device_Access, shared Device                                       |
| <input checked="" type="checkbox"/> Netload Class       | III                                                                                    |
| <input checked="" type="checkbox"/> PNIO_Tester_Version | V2.33.2 with annex spirta                                                              |
| <input checked="" type="checkbox"/> Tester              | Phoenix Testlab GmbH, Blomberg, Germany;<br>PNE170044E01 plus Manufacturer Declaration |

This certificate is granted according to the document:

"Framework for testing and certification of PROFIBUS and PROFINET products".

For all products that are placed in circulation by **May 04, 2026** the certificate is valid for life.

Karlsruhe, March 14, 2023

Board of PROFIBUS Nutzerorganisation e. V.



(Official in Charge)



(Karsten Schneider)



(Frank Moritz)