

Certificate

Reference Implementation

The tested device is a reference implementation of a Technology Component. Any device using this implementation still needs to be certified with their own VendorID, DeviceID and GSD file.

PROFIBUS Nutzerorganisation e.V. grants to

port GmbH

Regensburger Straße 7b, 06132 Halle /Saale, Germany

the Certificate No: **Z12546** for the PROFINET Device:

Model Name: SOM RIN32-M3 EC
 Revision: SW/FW: P80.3.24; HW: 1
 Identnumber: 0x028C; 0x0001
 GSD: GSDML-V2.34-portGmbH-irj45-20181212.xml
 DAP: 2-port device, 0x00000001

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

<input checked="" type="checkbox"/>	PNIO_Version	V2.34
<input checked="" type="checkbox"/>	Conformance Class	B
<input checked="" type="checkbox"/>	Optional Features	Legacy
<input type="checkbox"/>	Application Classes	
<input checked="" type="checkbox"/>	Netload Class	I
<input checked="" type="checkbox"/>	PNIO_Tester_Version	V 2.35.2
<input checked="" type="checkbox"/>	Tester	Ifak e.V., Magdeburg, Germany, PN 260-01

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 **July 11, 2022** the certificate is valid for life.

Karlsruhe, July 25, 2019

Board of PROFIBUS Nutzerorganisation e. V.




(Official in Charge)

(Karsten Schneider)




(Dr. Jörg Hähnliche)