

Certificate

PROFIBUS Nutzerorganisation e.V. grants to

Softing Industrial Automation GmbH

Richard-Reitzner-Allee 6 85540 Haar, Germany 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.

the Certificate No: **Z12719** for the PROFINET IO Device:

Model Name:

Softing Protocol IP - PROFINET

Revision:

SW/FW: V1.40.0; HW: 1

Identnumber:

0x0117; 0x0107

GSD:

GSDML-V2.35-Softing-Altera-CVE-20190924.xml

DAP: ID_DAP_ALTERA_CVE_IRT:

Softing PROFINET IO IRT Reference Device for Altera CVE, 0x00000200

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

V	PNIO_Version	V2.35
V	Conformance Class	С
V	Optional features	Legacy, FSU MRP, MRPD, System redundancy
¥	Netload Class	III
\square	PNIO_Tester_Version	Version 2.4.1 with annex spirta
V	Tester	SIEMENS AG, Fürth, Germany; PN596-1

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 **February 13, 2023** the certificate is valid for life.

Karlsruhe, March 19, 2020

(Official in Charge)

PROFU[®]

Board of PROFIBUS Nutzerorganisation e. V.

(Karsten Schneider)

Jory Claharle

(Dr. Jörg Hähniche)