

On-Site Certification Test Declaration

Weight, size, or power requirements can sometimes make it impractical to ship a device to a PI test lab for PROFINET or PROFIBUS certification. In these cases, the test lab may work with the customer to test the device at a location outside the test lab.

To arrange for this service, a customer must submit an On-Site Test Declaration, as described by [1]. An example Declaration that meets the requirements of [1] is attached.

[1] "How to Become and to Run an Accredited PI Test Laboratory," Guideline for PROFIBUS and PROFINET, Version 1.5, Jan 2014, Order No.: 2.902. Available at <http://www.profibus.com/nc/download/test-and-certification/downloads/how-to-become-and-to-run-an-accredited-profibus-test-lab/display/>

PROFINET On-Site Test Declaration

COMPANY REPRESENTATIVE

COMPANY NAME

COMPANY ADDRESS

DATE

The PROFI Interface Center

1 Internet Plaza

Johnson City, TN 37604 U.S.A.

To whom it may concern:

We declare that our device submitted for Certification, DEVICE NAME, meets one or more of the following criteria and is eligible for an on-site PROFINET or PROFIBUS Certification Test.

Eligibility Criteria (please check all that apply):

- Device or any device part exceeds the maximum transport size of parcel 1800 x 1500 x 700 mm
 - Total transport weight of the device is higher than 300kg
 - Device utilizes or is technically possible to adapt it to utilize input power higher than 32A, 400V AC, 50Hz, or corresponding values for countries outside Europe
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For these reasons, we propose that the testing should be conducted at the following location:

Company Address	OR	Alternate Address	
<input type="checkbox"/>		Address 1	
		Address 2	
		Street	
		City, State, Zip	

With Best Regards,

X

Party Responsible for Certification