

ATTESTATION OF CONFORMITY

No. 10016336-OPE/INC 16-1731

Issued to:

Siemens AG, EM DG PRO D
Humboldtstrasse 59
D-90459 Nürnberg
Germany

For the outstation product:

SIPROTEC V4
7SC80 Feeder protection
Application software version: 4.30
DNP3 software version: 4.10
S/N: BF1208159998

With the implemented communication protocol:

Distributed Network Protocol

Electronic power system communications

The outstation product has not been shown to be non-conforming to the specified protocol standard, including the interface requirements.

The conformance test has been performed according to the DNP 3.0 Technical Committee's DNP 3.0 Conformance Testing procedure version 2.6 rev1. The product was configured to support functionality up to and including subset level 2.

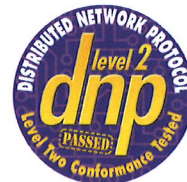
The test was performed on the serial interface (RS485) only.

The tests have been carried out at Siemens in China. This attestation has been issued for information purposes only, and the DNV GL verification report No. 16-1730 will prevail.

The test has been carried out on one single specimen of the server product as referred above and submitted to DNV GL by Siemens. The manufacturer's production process has not been assessed. This attestation does not imply that DNV GL has verified any server product other than the specimen tested.

Arnhem, February 24, 2016

Issued by:



M. Adriaensen
Head of Department
Operational Excellence



G. Akse
Consultant

IMPORTANT: Remarks apply to this implementation. See the resulting report for full details. Publication of this document is allowed. Publication in total or in part and/or reproduction in whatsoever way of the contents of the above mentioned report(s) is not allowed unless permission has been explicitly given either in the report(s) or by previous letter.