

# WSPCert Certificate

**No. BAC-0142-03**

WSPCert attests the conformance of the following BACnet implementation to the BACnet standard ISO 16484-5:2012. The attested conformance refers to the BACnet Interoperability Building Blocks (BIBBs) listed in the annex of this certificate.

The 2 BACnet Devices

**DESIGO PX BACnet Router  
PXG3.M, PXG3.L**

with the software version:

**FW=01.15.14.117;SVS-200;SBC=10.15**

of

**Siemens Schweiz AG**

Gubelstrasse 22, 6301 Zug, Switzerland

has fulfilled the requirements according to the test standard ISO 16484-6, the BTL Test Plan 12.0 and the Certification Rules of the BACnet Interest Group Europe, see **MBS Test Report No. VG 2013\_8212.**

The certificate is valid  
until 2017/04/01

Date of renewal  
2016/04/06



2014/03/28

Date of initial certification

A handwritten signature in black ink, appearing to be "G. Weinmann".

Dipl.-Ing. G. Weinmann  
Head of Certification Body

## Annex to Certificate No. BAC-0142-03

The certification of the BACnet Implementations  
**DESIGO PX BACnet Router PXG3.M, PXG3.L**  
of **Siemens Schweiz AG**

refers to the BACnet Interoperability Building Blocks (BIBBs) listed below. BIBBs other than listed are not part of the certification.

BACnet Interoperability Building Blocks	
DS-RP-A	Data Sharing – Read Property – A
DS-RP-B	Data Sharing – Read Property – B
DS-RPM-A	Data Sharing – Read Property Multiple – A
DS-RPM-B	Data Sharing – Read Property Multiple – B
DS-WP-B	Data Sharing – Write Property – B
DS-WPM-B	Data Sharing – Write Property Multiple – B
DM-DDB-A	Device Management – Dynamic Device Binding – A
DM-DDB-B	Device Management – Dynamic Device Binding – B
DM-DOB-B	Device Management – Dynamic Object Binding – B
DM-DCC-B	Device Management – Device Communication Control – B
DM-TS-B	Device Management – Time Synchronization – B
DM-UTC-B	Device Management – UTC Time Synchronization – B
DM-RD-B	Device Management – Reinitialize Device – B
DM-BR-B	Device Management – Backup and Restore – B
DM-R-B	Device Management – Restart – B
DM-LM-B	Device Management – List Manipulation – B