

WSPCert Certificate

No. BAC-0010-04

WSPCert attests the conformance of the following BACnet implementation to the BACnet standard ISO 16484-5:2007. The attested conformance refers to the BACnet Interoperability Building Blocks (BIBBs) listed in the annex of this certificate.

The BACnet Advanced Application Controller (B-AAC)

**PRIVA HX Series
TC BACnet Router
in conjunction with controller HX 8E**

with the software version:

6.1 (Router) / 2.4 (HX 8E)

of

Priva B.V.

Zijlweg 3, 2678 LC De Lier, The Netherlands

has fulfilled the requirements according to the test standard ISO 16484-6, the BTL/WSPLab Test Plan 1.0 and the Certification Rules of the BACnet Interest Group Europe, see **WSPLab Test Report No. 08.61.PRI.001.1**.

The certificate is valid
until 2012/04/01

Empowered by



WSPCert is accredited by
DAP GmbH according to EN 45011



2011/04/04

date of issuing

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

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

Annex to Certificate No. BAC-0010-04

The certification of the BACnet Implementation

PRIVA HX Series, TC BACnet Router of Priva B.V.

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-B	Data Sharing – Read Property – B
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-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 Synchronisation – B
DM-UTC-B	Device Management – UTC Time Synchronisation – B
DM-RD-B	Device Management – Reinitialize Device – B
DM-BR-B	Device Management – Backup and Restore – B

Virtual Device for controller HX 8E:

BACnet Interoperability Building Blocks	
DS-RP-A	Data Sharing – Read Property – A
DS-RP-B	Data Sharing – Read Property – B
DS-RPM-B	Data Sharing – Read Property Multiple – B
DS-WP-A	Data Sharing – Write Property – A
DS-WP-B	Data Sharing – Write Property – B
DS-WPM-B	Data Sharing – Write Property Multiple – B
DS-COV-B	Data Sharing – Change Of Value – B
AE-N-I-B	Alarm and Event – Notification Internal – B
AE-ACK-B	Alarm and Event – Acknowledge Alarm – B
AE-INFO-B	Alarm and Event – Information – B
AE-ASUM-B	Alarm and Event – Alarm Summary – B
SCHED-I-B	Scheduling – Internal – B
SCHED-E-B	Scheduling – External – B
T-VMT-I-B	Trending – Viewing and Modifying Trends Internal – B
T-ATR-B	Trending – Automated Trend Retrieval – 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 Synchronisation – B
DM-UTC-B	Device Management – UTC Time Synchronisation – B
DM-RD-B	Device Management – Reinitialize Device – B
NM-CE-A	Network Management – Connection Establishment – A