

WSPCert Certificate

No. BAC-0004-04

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 Building Controller (B-BC)

**Honeywell XL-Web
XL1000C1000**

with the software version:

**FW=XLWebExe-2-00-17; xlweb-linux-2-01-10;
BS=XLWebExe-2-00-17**

of

Honeywell GmbH

Böblinger Str. 17, 71101 Schönaich, Germany

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.HON.002.1**.

The certificate is valid
until 2012/04/01

Empowered by



WSPCert is accredited by
DAP GmbH according to EN 45011



DAP-ZE-2466.00

2011/03/31

date of issuing

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

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

Annex to Certificate No. BAC-0004-04

The certification of the BACnet Implementation

Honeywell XL-Web XL1000C1000 of Honeywell GmbH

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-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-A | Data Sharing – Change Of Value – A |
| 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-A | Device Management – Dynamic Object Binding – A |
| 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 |
| NM-CE-A | Network Management – Connection Establishment – A |