

BACnet CONFORMANCE CERTIFICATE



No. BTL-31583

WSPCert attests the conformance of the following BACnet implementation to the BACnet standard ISO 16484-5 protocol revision 1.12. The attested conformance refers to the BACnet Interoperability Building Blocks (BIBBs) listed on the BTL Listing bearing the above-mentioned BTL-number.

The BACnet implementation has fulfilled the requirements according to the test standard ISO 16484-6, the BTL Test Plan 23.3 and the BTL Testing Policies, see Test Report number TC51414 of Protocol Test Lab.

Product name (B-GW)
IoT Gateway
Model(s) HMI1001-ARM-4G, HMI1002-ARM-4G, HMI2004-ARM-4G, HMI2004-A9-4G, HMI2004-ARM-4G(OPC), HMI2004-A9-4G(OPC), HMI1001-Lite-4G, HMI1002-Lite-4G, HMI2004-ARM-5G, HMI2004-A9-5G, HMI2004-BMS-4G, HMI2004-EMS-4G, HMI2004-A9-4G(CCN)
Software version
1.2
Vendor
Shanghai Sunfull Automation Co. Ltd
Room 603, Building 25, Lane 8633, Zhongchun Road
Qibao Town, Minhang District, Shanghai, China

This certificate is valid until **31-Mar-2030**.

11-Jun-2026

Date of Initial Certification

A handwritten signature in blue ink, appearing to be 'G.L.', written over a horizontal line.

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

Issued on behalf of BACnet International
2900 Delk Road, Suite 700, PMB 321
Marietta, GA 30067, USA

Certification by WSPCert Dr.-Ing. Frank Bitter
Kapuzinerweg 7, 70374 Stuttgart, Germany

