

# BACnet CONFORMANCE CERTIFICATE



**No. BTL-31633**

WSPCert attests the conformance of the following BACnet implementation to the BACnet standard ISO 16484-5 protocol revision 1.19. 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 TC51466 of Protocol Test Lab.

|                                                                                                                                |
|--------------------------------------------------------------------------------------------------------------------------------|
| Product name (B-SCHUB,B-BC,B-RTR,B-GW)                                                                                         |
| <b>SNC Series of Network Control Engines,<br/>SNE Series of Network Engines</b>                                                |
| <b>Model(s)* M4-SNE<math>x</math>-<math>x</math>, M4-SNC<math>x</math>-<math>x</math>, F4-SNC<math>x</math>-<math>x</math></b> |
| Firmware version                                                                                                               |
| <b>15.0.2.133</b>                                                                                                              |
| Vendor                                                                                                                         |
| <b>Johnson Controls</b>                                                                                                        |
| <b>5757 N Green Bay Ave</b>                                                                                                    |
| <b>Glendale, WI 53209, USA</b>                                                                                                 |

\* where x is according to listing information

This certificate is valid until **31-Mar-2031**.

**04-Sep-2026**

Date of Initial Certification

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