

# BACnet CONFORMANCE CERTIFICATE



**No. BTL-31478**

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 18.1 and the BTL Testing Policies, see Test Report number TC51288 of Protocol Test Lab.

Product name (B-ASC)
<b>CS1-BAC-002</b>
<b>Model(s)* AEX-BAC, AEX2-BAC, TCX2-x-BAC, TCI2-204.202UC-x-BAC, TRI2-x-x-221-202C-BAC, SCC2-x-x-x-x, SDC2-16-x-x-BAC-1, SOC2-TH-210.102U-x-BAC-1, SRD2-x-411.103-x-BAC, SRD2-x-212.002U-TOP-BAC, TCV2-P3-433.343-BAC</b>
Firmware version
<b>V14R0</b>
Vendor
<b>Vector Controls GmbH</b> <b>Poststrasse 20</b> <b>8620 Wetzikon, Switzerland</b>

\* where x is according to listing information

This certificate is valid until **31-Mar-2028**.

**22-Jan-2026**

Date of Initial Certification

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

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