

AMEV attestation for certified BACnet devices

1. The following BACnet device is certified as per DIN EN ISO 16484-5:

Supplier	SysCom Automationstechnik GmbH		
Product name	SB-BACnet		
Product model number	SB-BACnet		
Standard device profile	B-BC	BACnet protocol vers. / rev.	1.15
Firmware revision	2.0.0.0		

Data link layer options	☒ BACnet IP (Annex J)	☐ BACnet over LonTalk
	☒ BACnet MS/TP master	☐ BACnet MS/TP slave
	☒ MS/TP baud rates: 9600, 19200, 38400, 57600, 76800, 115200	
	☐	
Static device binding	☒ Yes (for MS/TP only)	
Networking options	☒ BBMD	☒ Reg. by foreign device
	☒ Router, medium: BACnet/IP – MS/TP	
Character set	☒ UTF-8	
Reporting options	☒ Intrinsic reporting	☒ Algorithmic reporting

2. The device supports BACnet functions as per AMEV profile:

☐ AMEV profile AS-A (Automation station, base version)	As of:
☒ AMEV profile AS-B (Automation station, extended version)	As of: AMEV BACnet 2017
☐ AMEV profile	As of:

3. Basis for AMEV attestation:

☒ Test report of test lab MBS GmbH dated 22.11.2019 number VG 2019_1000157
☒ AMEV recommendation BACnet 2017 As of: 01.08.2017 (see www.amev-online.de)

4. The AMEV attestation is only valid in combination with the certificate:

☒ Certificate number BTL-30521 (see http://www.bacnetinternational.net/btl)

Köln, 11.02.2020

E. Hinck

Dipl. Ing. (FH) Eike Hinck
Gebäudewirtschaft der Stadt Köln
Ottoplatz 1
50678 Köln
Tel.: +49 221 – 221 23435
Email: Eike.Hinck@stadt-koeln.de

(AMEV chairman BACnet)

WSP
CERT

F. Bitter

Dr.-Ing. Frank Bitter
Kapuzinerweg 7
70374 Stuttgart
Germany

(BACnet certification body)