

AMEV attestation for certified BACnet devices

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

Supplier	Fr. Sauter AG		
Product name	EY-modulo 5 Building Controller		
Product model number	modu525 : EY-AS525F001		
Standard device profile	B-BC	BACnet protocol vers. / rev.	1.12
Firmware revision	2.8.0		

Data link layer options	<input checked="" type="checkbox"/> BACnet IP (Annex J)	<input type="checkbox"/> BACnet over LonTalk
	<input type="checkbox"/> BACnet MS/TP master	<input type="checkbox"/> BACnet MS/TP slave
	<input type="checkbox"/> MS/TP baud rates:	
	<input type="checkbox"/>	
Static device binding	<input type="checkbox"/> Yes (for MS/TP only)	
Networking options	<input checked="" type="checkbox"/> BBMD	<input checked="" type="checkbox"/> Reg. by Foreign Devices
	<input type="checkbox"/> Router, medium:	
Character set	<input checked="" type="checkbox"/> UTF-8	
Reporting options	<input checked="" type="checkbox"/> Intrinsic reporting	<input checked="" type="checkbox"/> Algorithmic reporting

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

<input type="checkbox"/> AMEV profile AS-A (Automation station, base version)	As of:
<input checked="" type="checkbox"/> AMEV profile AS-B (Automation station, extended version)	As of: V 1.2 29.01.2014
<input type="checkbox"/> AMEV profile	As of:

3. Basis for AMEV attestation:

<input checked="" type="checkbox"/> Test report of test lab MBS dated 28.07.2015 number VG 2013_7789_05
<input checked="" type="checkbox"/> AMEV recommendation BACnet V 1.2 As of: 29.01.2014 (see www.amev-online.de)

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

<input checked="" type="checkbox"/> Certificate number BTL-30037 (see http://www.bacnetinternational.net/btl)

Stuttgart, 25.04.2017



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