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BACnet Testing Laboratories Product Listing

This product has been tested at a qualified BACnet Testing Laboratory and found to comply with all the necessary interoperability requirements in place on the published test date. This listing represents the tested capability of the Listed Products. For information on additional functionality that was not covered in the test process, refer to the Manufacturer's PICS statement on the BACnet International website.

Listing Information (BTL-30579)

Vendor		Listing Status
METZ CONNECT TECH GmbH Ottilienweg 9 78176 Blumberg Germany		Listed Product
Test Requirements	BACnet Protocol Revision	Date Tested
Requirements as of September 2019	Revision 15	February 2020

Product Name	Model Numbers	Firmware version
BMT-Modules	BMT-x¹x²x³1108x⁴x⁵ where x ¹ is F-, null x ² is Multi-I/O, TP, AI8, AO4, AOP4, CI4, DI10, DI4, DIO4/2, DO4, SI4, TO4 x ³ is -IP65, IP65 230 V x ⁴ is 9313, 8813, 8213, 8513, 8713, 9013, 8113, 8413, 8313, 8305, 8613, 8913, 8013 x ⁵ is 70, 02, 0270, 32,3270, 19, 1970, 19IP, 26, 2670, 26IP, 21, 2170, null	2.0

Device Profiles

Profile	Model Numbers
BACnet Application Specific Controller (B-ASC)	All models

BIBBs Supported

Data Sharing	ReadProperty-B	DS-RP-B
	WriteProperty-B	DS-WP-B
	Change Of Value-B	DS-COV-B

Device Management	Dynamic Device Binding-B	DM-DDB-B
	Dynamic Object Binding-B	DM-DOB-B
	DeviceCommunicationControl-B	DM-DCC-B
	ReinitializeDevice-B	DM-RD-B

Object Type Support

Accumulator	Analog Input	Analog Output
Analog Value	Binary Input	Binary Output
Device	Group	Multi-State Output
Multi-State Value	Structured View	

Data Link Layer Options

Media	Options
MS/TP Master and Slave	9600, 19200, 38400, 57600, 76800, 115200

Character Set Support

ISO 10646 (UTF-8) IBM/Microsoft DBCS JIS C 6226 JIS X 0208 ISO 10646 (UCS-4) ISO 10646 (UCS-2) ISO 8859-1
