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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 Product. For information on additional functionality that was not covered in the test process, refer to the Manufacturer's PICS statement on the BI website.

Listing Information

| | | |
|---|--------------------------|----------------|
| Vendor | | Listing Status |
| Honeywell GmbH Böblinger Straße 17 D-71101 Schönaich GERMANY | | Listed Product |
| Test Requirements | BACnet Protocol Revision | Date Tested |
| Requirements as of July 2009 | Revision 4 (135-2004) | October 2010 |

| Product Name | Model Numbers | Software Version |
|--------------|--|------------------|
| Spyder FCU | CP-FB22246-24, CP-FB22246-110, CP-FB22246-230, CP-FB22344R-24, CP-FB22344R-110, CP-FB22344R-230 | 1.00 (build 14) |

Device Profiles

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

BIBBs Supported

| | | |
|--------------|-------------------------|----------|
| Data Sharing | ReadProperty-A | DS-RP-A |
| | ReadProperty-B | DS-RP-B |
| | WriteProperty-A | DS-WP-A |
| | WriteProperty-B | DS-WP-B |
| | ReadPropertyMultiple-B | DS-RPM-B |
| | WritePropertyMultiple-B | DS-WPM-B |
| | COV-B | DS-COV-B |

| | | |
|--------------------|--------------------------|----------|
| Device and Network | Dynamic Device Binding-A | DM-DDB-A |
|--------------------|--------------------------|----------|

| | | |
|------------|------------------------------|----------|
| Management | Dynamic Device Binding-B | DM-DDB-B |
| | Dynamic Object Binding-B | DM-DOB-B |
| | DeviceCommunicationControl-B | DM-DCC-B |
| | TimeSynchronization-B | DM-TS-B |
| | UTCTimeSynchronization-B | DM-UTC-B |

Object Type Support

| | | |
|--------------|---------------|-------------------|
| Analog Input | Analog Output | Analog Value |
| Binary Input | Binary Output | Binary Value |
| Device | File | Multi-state Value |
| Program | | |

Data Link Layer Options

| Media | Options |
|--------------|-----------------------------------|
| MS/TP master | 9600, 19200, 38400, 76800, 115200 |

Character Set Support

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|--|
| ANSI X3.4 / UTF-8 ISO 10646 (UCS-2) |
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