

ANNEX A - PROTOCOL IMPLEMENTATION CONFORMANCE STATEMENT (NORMATIVE)

(This annex is part of this Standard and is required for its use.)

BACnet Protocol Implementation Conformance Statement

Date: _____ 2015 July 16 _____

Vendor _____ Name: _____
Honeywell _____Product _____ Name: _____ E3Point _____ Gas
Monitor _____Product Model Number: E3PointApplication Software Version: 2.6.8 Firmware Revision: 2.6.8 BACnet Protocol Revision: 1**Product Description:** Gas Monitor for CO, NO₂, O₂, H₂, H₂S, CH₄ and C₃H₈. Communicates via BACnet MS/TP or Modbus. Other models with 4-20 mA and relay. Wall or duct mount. _____**BACnet Standardized Device Profile (Annex L):**

- BACnet Operator Workstation (B-OWS)
- BACnet Advanced Operator Workstation (B-AWS)
- BACnet Operator Display (B-OD)
- BACnet Building Controller (B-BC)
- BACnet Advanced Application Controller (B-AAC)
- BACnet Application Specific Controller (B-ASC)
- BACnet Smart Sensor (B-SS)
- BACnet Smart Actuator (B-SA)

List all BACnet Interoperability Building Blocks Supported (Annex K):

- Data Sharing-ReadProperty-B (DS-RP-B)
- Data Sharing-ReadPropertyMultiple-B (DS-RPM-B)
- Data Sharing-WriteProperty-B (DS-WP-B)
- Device Management-Dynamic Device Binding-B (DM-DDB-B)
- Device Management-Dynamic Object Binding-B (DM-DOB-B)

Segmentation Capability:

- Able to transmit segmented messages Window Size _____
- Able to receive segmented messages Window Size _____

Standard Object Types Supported:

An object type is supported if it may be present in the device. For each standard Object Type supported provide the following data:

Object Type	Dynamically Creatable	Dynamically Deletable	Optional Properties	Additional Writable Properties	Conditionally Writable Properties	Proprietary Properties	Property Range Restrictions
Analog Input	N	N	None	None	None	None	None

Analog Value	N	N	None	None	None	None	None
Binary Value	N	N	None	None	None	None	None
Binary Output	N	N	None	None	None	None	None
Device	N	N	None	None	None	None	None

Data Link Layer Options:

MS/TP master (Clause 9), baud rate(s): 9600, 19200, 38400, 57600, 76800

Device Address Binding:

Is static device binding supported? (This is currently necessary for two-way communication with MS/TP slaves and certain other devices.) No

Networking Options:

None

Network Security Options:

None

Character Sets Supported:

Indicating support for multiple character sets does not imply that they can all be supported simultaneously.

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

If this product is a communication gateway, describe the types of non-BACnet equipment/networks(s) that the gateway supports:

This is not a gateway.

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