WITS

Water industry telemetry standards
WITS - DNP3 Protocol
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✓ **Self Certified**

Application for Self Certification of a WITS compliant Field Device

Please enter details in the text boxes shown; those coloured **red** are mandatory. This information will also be used to create an entry for the device in the WITS compliance matrix on the WITS website www.witsprotocol.org.

Device Details

Device Name	RTU32M

Hardware Version	Software Version	WITS-DNP3 Protocol Version Supported
Rev A	1.65.05.86	1.3

Device Description (max 140 characters)	Brodersen Telemetry RTU for DIN-rail mounting with hot-swap IO modules
Device Information URL	http://brodersen.com/products/rtu/rtu32m/
Device Information Link Text (for hover over)	Brodersen RTU32M

Company Details

Name	Brodersen Systems UK Ltd.
Address	9 Greyfriars Road Reading, Berkshire RG1 1NU
Telephone	07848 811 575
Fax	
Main Company Website URL	www.brodersen.com
Company Website Link Text (for hover over)	

Test Details

The Field Device has been tested with the following communications bearers (mark **X** for all that apply)

RS232		GPRS		Network Protocols			
PSTN		ADSL		IPv4 (TCP)	X	IPv4 (UDP)	
GSM		Radio		IPv6 (TCP)		IPv6 (UDP)	
Ethernet	X						

Device has been tested to PSA test specification **Yes** (please confirm yes / no)