



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	<input type="text" value="AquaMaster3"/>				
Hardware Version	<input type="text" value="01.01.00"/>	Software Version	<input type="text" value="02.00.01"/>	WITS-DNP3 Protocol Version Supported	<input type="text" value="1.1"/>
Device Description (max 140 characters)	<input type="text" value="AquaMaster3 is an electromagnetic flowmeter with built in WITS data-logging of flow rate and pressure measurements for remote applications."/>				
Device Information URL	<input type="text" value="www.abb.co.uk/product/seitp330/86a2f24a4eab24c9c12577fb004f57fe.aspx"/>				
Device Information Link Text (for hover over)	<input type="text" value="AquaMaster Datasheets and Documentation"/>				

Company Details

Name	<input type="text" value="ABB Limited"/>		
Address	<input type="text" value="Oldends Lane
Stonehouse
GL10 3NL, United Kingdom"/>		
Telephone	<input type="text" value="01453 826661"/>	Fax	<input type="text"/>
Main Company Website URL	<input type="text" value="www.abb.co.uk"/>		
Company Website Link Text (for hover over)	<input type="text" value="ABB Group – Automation and Power Technologies"/>		

Test Details

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

RS232	<input type="checkbox"/>	GPRS	<input checked="" type="checkbox"/>
PSTN	<input type="checkbox"/>	ADSL	<input type="checkbox"/>
GSM	<input type="checkbox"/>	Radio	<input type="checkbox"/>
Ethernet	<input type="checkbox"/>		

Network Protocols

IPv4 (TCP)	<input checked="" type="checkbox"/>	IPv4 (UDP)	<input type="checkbox"/>
IPv6 (TCP)	<input type="checkbox"/>	IPv6 (UDP)	<input type="checkbox"/>

Device has been tested to vendor / PSA test specification (vendor / PSA) *

* If "vendor" then please attach a copy of the test specification with this application.