WITS
Water industry telemetry standards
WITS - DNP3 Protocol
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✓ **Verified**

Application for Verified status 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.ukwits.org.

Device Details

Device Name: ATU

Hardware Version: 00000001

Software Version: 4.00

WITS-DNP3 Protocol Version Supported: 1.1

Device Description (max 140 characters): Intelligent RTUs with expandable I/O, communication and PLC functionality. Mains, DC and low power (battery). IP6x for control room to robust harsh environments

Device Information URL: http://www.flygt.co.uk/14015.asp

Device Information Link Text (for hover over): ATU Series Intelligent RTUs from ITT Water & Wastewater

Company Details

Name: ITT Water & Wastewater.

Address: 2 Dunlop Court, Deans Industrial Park
Livingston, EH54 8SL

Telephone: +44 (0) 1506 592600

Fax: +44 (0) 1506 464900

Main Company Website URL: http://www.ittwww.com/

Company Website Link Text (for hover over): ITT Water & Wastewater

Test Details

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

RS232	X	GPRS	X
PSTN	X	ADSL	
GSM	X	Radio	
Ethernet	X		

Network Protocols

IPv4 (TCP)	X	IPv4 (UDP)	
IPv6 (TCP)		IPv6 (UDP)	

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