



ITxPT Module Labeling Report



REPORT ID	20220131-0110-DC2
DATE	10/06/2024-DC2 (12/05/2023-DC1) (12/07/2022 initial)
COMPANY	INIT
TESTER	ITxPT laboratory manager - Jim Lindkvist-DC2 (Lars Paape-DC1 and initial)
SPECIFICATION	S01 v2.1.1 - S02P00 to S02P09 v2.1.1
TOOLS USED FOR THE TEST	ITxPT Laboratory

Module configuration tested by ITxPT laboratory

Manufacturer	Model	Hardware version	Software version	Unique Identifier
INIT	PIDvisio3	Rev A	22.20	S/N:001180

Other module configurations included in the label as declared by IT supplier

Manufacturer	Model	Hardware version	Software version
INIT	PIDvisio5	002	23.20
INIT	PIDvisio4	002	23.20

Implemented services

Service	Operation	Provided status	Provided type	Consumed status	Consumed type
Module Inventory		✓	itxpt_http	n/a	itxpt_socket and/or itxpt_http
Time		n/a	sntp	✓	sntp
GNSS Location		n/a	itxpt_multicast	✓	itxpt_multicast
FMS to IP	Provision	n/a	itxpt_multicast	n/a	itxpt_multicast
	Configuration	n/a	itxpt_http	n/a	itxpt_http
VEHICLEtoIP		n/a	itxpt_multicast	n/a	itxpt_multicast
AVMS	Run Monitoring	n/a	itxpt_http	✓	itxpt_http
	Planned Pattern	n/a		✓	
	Pattern Monitoring	n/a		✓	
	Vehicle Monitoring	n/a		✓	
	Journey Monitoring	n/a		✓	
	General Message	n/a		✓	
	Connection Monitoring	n/a		✓	
APC	Passenger door count	n/a	itxpt_http	N/A	itxpt_http
	Passenger vehicle count	n/a		N/A	
MADT	MADT information	n/a	itxpt_http	N/A	itxpt_http
	Play a sound	n/a		N/A	
	Read settings	n/a		N/A	
	Write settings	n/a		N/A	
	Stop the MADT Service	n/a		N/A	
	Restart the MADT Service	n/a		N/A	
	Retrieve MTS characteristics	n/a		N/A	
	Create a Web tab	n/a		N/A	
	Create a VNC tab	n/a		N/A	
	Create a shortcut	n/a		N/A	
	Navigate to given URI	n/a		N/A	
	Blink a tab	n/a		N/A	
	Activate a tab	n/a		N/A	
	Remove a shortcut	n/a		N/A	
	Remove a tab	n/a		N/A	
	I am alive	n/a		N/A	
	Get tabs mapping	n/a		N/A	
MQTT		n/a	mqtt	N/A	mqtt

STATEMENT

The module manufacturer commits to and guarantees that all ITxPT related interfaces or services, optional as well as mandatory, that are compliant for the module configuration tested, are the same as implemented in all module configurations declared as included in the label. The module manufacturer shall declare any change impacting the result of one or several tests for each module configuration using the "declaration of change" file available on ITxPT documentation center.