

Supplier's Declaration of Conformity

Section 134 (1) (g) of the New Zealand Radiocommunications Act 1989

Note | This completed form remains with the supplier as part of the documentation required for the "Compliance folder"

1. Supplier details

Name (of manufacturer, Importer or authorised agent): VEGA Instruments Ltd.	New Zealand physical address: 3522 Cambridge Road RD3 MONAVALLE, CAMBRIDGE 3495 New Zealand
New Zealand contact Information: Telephone: +64 7 8270208 Email: roger@vegainstruments.co.nz	New Zealand postal address (if different):
(New Zealand) Company number or GST number: 89 305 489	Supplier number (include „E“ or „Z“): E8222

2. Product details


Brand name:	VEGA
Model, lot, batch or serial number	PLICSMOBILE T81
Description and function:	External radio unit for connection to HART sensors
If radio product:	TX/RX: LTE 1 / 2 / 3 / 4 / 5 / 7 / 8 / 17 / 20 TX/RX: GSM 850 / 900 / 1800 / 1900 TX/RX: UMTS 850 / 900 / 1700 / 1900 / 2100 TX/RX: Bluetooth 5.0 (25m range) RX: GPS

Applicable standards, test report numbers or other identifier:

Health	EN 62311 test report no. 1-0948/20-01-12 by CTC advanced GmbH Title 47 CFR 1.1310 test report no. 1-0948/20-01-17
Safety	IEC 62368 test report no. DE21GGNQ 001 by TÜV Rheinland IEC 61010-1 test report no. DE21YUR8 001 by TÜV Rheinland
EMC	Title 47 CFR part 15 and ICES-003 test report no. 1-0948/20-01-18
Radio spectrum	AS/NZS 4268 requirements fulfilled (tested against EN 300 328) EN 300 328 test report no. 1-0948/20-01-05 by CTC advanced GmbH ETSI EN 301 511 and ETSI EN 301 908-1 test report no. 1-0948/20-01-02 by CTC advanced GmbH ETSI EN 303 413 test report no. 1-0948/20-01-07 by CTC advanced GmbH

3. Declaration

I hereby declare that the product to which this declaration of conformity relates complies with the mentioned standard(s), and all products supplied under this Declaration will be identical to the sample identified in this Declaration.

Signature of supplier/agent: 	Print name: Roger Ramsden
Date: 2022-02-16	Position in organisation: Director