

## 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): Instrumatics Equipment Ltd	New Zealand physical address: 19 Beasley Ave Penrose Auckland
New Zealand contact information: Telephone: 09-526 0096 Mobile: Fax: Email: derek@instrumatics.co.nz	New Zealand postal address (if different): PO Box 22671 Otahuhu Auckland 1064
(New Zealand) Company number or GST number: 90-107-143	ERAC Supplier Number: E10724


### 2. Product details

Brand Name	VEGA	
Model Number	VEGAPULS Air 23	
Description	Level probing device with radio technology	
For Radio Product	Operating Frequency 13.553-13.567MHz 915-928MHz 75-83GHz	EIRP Passive device -12.12dBW calculated at < -54dBW as per Special Condition 27 based on the EIRP measurement of -6.2dBW.
Applicable Standard/s	EN 302 372 V2.1.1, EN 300 330 V2.1.1, AS/NZS 4268:2017 +A1:2021	
Test Report/s	MDE_VEGA_1905_RADIO_23 MDE_VEGA_1905_RADIO_06_REV01 RCBGDY-WTW-P22060214A, RCBGDY-WTW-P22060214A-1	

Compliance Level: A1	Required Marking: R-NZ
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### 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: Derek Beckett
Date: Feb 01, 2024	Position in organisation: Managing Director

## Supplier's Declaration of Conformity

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

### Supplier's Details:

<b>VEGA Instruments Ltd</b>	<b>3522 Cambridge Road RD 3 Monavale Cambridge</b>
<b>Contact Information</b> Phone: Email: roger@vegainstruments.co.nz	<b>Postal Address</b>
<b>Company Number or GST Number</b> 89305489	<b>ERAC Supplier Number</b> E8222

### Product Details:

<b>Brand Name</b>	<b>VEGA</b>	
<b>Model Number</b>	<b>VEGAPULS Air 23</b>	
<b>Description</b>	<b>Level probing device with radio technology</b>	
<b>For Radio Product</b>	Operating Frequency 13.553-13.567MHz 915-928MHz 75-83GHz	EIRP Passive device -12.12dBW calculated at < -54dBW as per Special Condition 27 based on the EIRP measurement of -6.2dBW.
<b>Applicable Standard/s</b>	<b>EN 302 372 V2.1.1, EN 300 330 V2.1.1, AS/NZS 4268:2017 +A1:2021</b>	
<b>Test Report/s</b>	<b>MDE_VEGA_1905_RADIO_23 MDE_VEGA_1905_RADIO_06_REV01 RCBGDY-WTW-P22060214A, RCBGDY-WTW-P22060214A-1</b>	

<b>Compliance Level: A1</b>	<b>Required Marking: R-NZ</b>
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### Declaration:

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



Name: Roger Ramsden  
Position: Director  
Date: 17 March 2023