

VegaAIS AtoN Station Labelling

VEGA INDUSTRIES LIMITED

21 Heriot Drive, Porirua 5022, New Zealand

Tel: +64 4 238 0200; Fax: +64 4 237 4392

E-mail: sales@vega.co.nz Web: <http://www.vega.co.nz>

Version History

Version	Released	Description
1.0.0	16 th Dec 2014	Initial Release
1.0.1	17 th Dec 2014	Revised labels to include full CE mark and space for certification numbers
1.0.2	17 th Apr 2015	Revised BSH approval number, revised max current rating
1.0.3	18 th Jun 2015	Updated labels to show FCC IDs and logo

Copyright Notice


Copyright © 2014, 2015 Vega Industries Ltd. All rights are reserved.

The information contained within this document is the copyright of Vega Industries Ltd. No part of this document may be disclosed, reproduced or transmitted in any form, or by any means without the written permission of Vega Industries Ltd. The term document extends to all forms of media in which information may be embodied.

Product Identification

Product Family	VegaAIS AtoN Station
Manufacturer	Vega Industries Ltd, 17/21 Heriot Dr, Porirua 5022, New Zealand
OEM Module Manufacturer Details	Vesper Marine Ltd., 45 Sale St, Freeman's Bay, Auckland 1010, New Zealand
Model Numbers	VAIS-1S, VAIS-1E, VAIS-3S, VAIS-3E
Power Supply	10 – 36 VDC
Frequency Range	156.025 – 162.025 MHz
Transmit Power	41dBm (12.5W), 33dBm (2W)
Modulation Technique	FM GMSK
Channel Spacing	25kHz
Temperature Range	-30 - +60°C
Intended Users	Port Authorities, Harbourmasters, Maritime Authorities
Enclosure	IP68

Product Label – VegaAIS Type 1 Standard (VAIS-1S)





VegaAIS AtoN Station


Serial: 21000011**Date: 06.15**

Model: VAIS-1S


Vega Industries Ltd.
Made in New Zealand
Input: 10-36VDC, 2.0A max

BSH: 4542/002/4322515/15
FCC ID: 2AEYIVAIS1
IC:

CE 0168   **FC**


21000011

Product Label – VegaAIS Type 1 Extended (VAIS-1E)





VegaAIS AtoN Station


Serial: 21000011**Date: 06.15**

Model: VAIS-1E


Vega Industries Ltd.
Made in New Zealand
Input: 10-36VDC, 2.0A max

BSH: 4542/002/4322515/15
FCC ID: 2AEYIVAIS1
IC:

CE 0168   **FC**


21000011

Product Label – VegaAIS Type 3 Standard (VAIS-3S)

**Vega**

VegaAIS AtoN Station





Serial: 21000011**Date: 06.15**


Model: VAIS-3S

Vega Industries Ltd.
Made in New Zealand


BSH: 4542/002/4322515/15
FCC ID: 2AEYIVAIS3
IC:

Input: 10-36VDC, 2.0A max

**0168**   


21000011

Product Label – VegaAIS Type 3 Standard (VAIS-3S)

**Vega**

VegaAIS AtoN Station





Serial: 21000011**Date: 06.15**


Model: VAIS-3E

Vega Industries Ltd.
Made in New Zealand

BSH: 4542/002/4322515/15
FCC ID: 2AEYIVAIS3
IC:

Input: 10-36VDC, 2.0A max

**0168**   


21000014

Product Label Placement – All Models

The label is positioned in the same place for all models on top of the lid, as shown below.



Label location – all models