



BPP2 included in VEGAPOINT Series 20/30

European Union



Hereby, VEGA Grieshaber KG declares that the radio equipment type VEGAPOINT 21, VEGAPOINT 23, VEGAPOINT 31 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.vega.com

USA

Contains FCC ID O6QBPP200

FCC § 15.19 Labelling requirements

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

FCC § 15.21 Information to user

"Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

RF Exposure Requirements

To comply with FCC RF exposure compliance requirements, the device must be installed to provide a separation distance of at least 20 cm from all persons.

Argentina



Australia*



CU declaration*



India

ETA: ETA-SD-20191207655

Canada

Contains IC: 3892A-BPP200

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Belarus*



Brazil*



ID: 08027-20-12088

Atendimento à Regulamentação Anatel

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução 242/2000, e atende aos requisitos técnicos aplicados.

Para maiores informações, consulte o site da ANATEL www.anatel.gov.br

China

CMIIT ID: 2020DJ5935

Hong Kong



Singapore*

Complies with IMDA Standards, DB104104

Indonesia



Certificate No:
69429/SDPPI/2020
PLG. ID no.: 7361

Japan



R 201-200207

Malaysia*



HIDF20000137

New Zealand*

R-NZ

Philippines



NTC

Type Approved
No. ESD-2021828C

Serbia*



South Africa



TA-2019/2262

South Korea*



R-R-VGG-VEGAPOINT

해당 무선 설비는 운용 중 전파혼신 가능성이 있음.
This wireless device has possibility to electric wave
interference in operation.

Taiwan*

CCAL20LP1300T2
CCAL20LP1301T1
CCAL20LP1302T3



低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。

Ukraine*



Цим VEGA Grieshaber KG заявляє, що тип радіобладнання: Головний блок з технологією Bluetooth. Модель: VEGAPOINT 21, VEGAPOINT 23, VEGAPOINT 31 відповідає Технічному регламенту радіобладнання; повний текст декларації про відповідність доступний на веб-сайті за такою адресою: <https://www.VEGA.com>

Vietnam

See Letter of Exemption on www.vega.com/download

*The full metallic enclosure is not approved in these countries.