

Special Documentation CML18

Radio approvals

United States radio approval

FCC ID: 2AKGY-BT41PMMA01

This device complies with Part 15 of the FCC Rules. 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device has been designed and complies with the safety requirements for portable RF exposure in accordance with FCC rule part §2.1093 and KDB 447498 D01.

Canada radio approval

IC ID: 22173-BT41PMMA01

This device complies with ISED's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

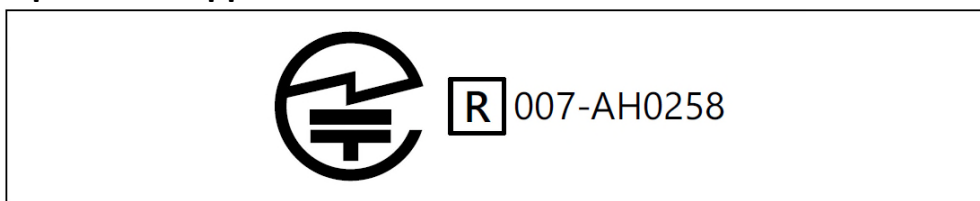
This device complies with the safety requirements for RF exposure in accordance with RSS-102 Issue 5 for portable use conditions.

Cet appareil est conforme aux RSS exemptés de licence d'ISED. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences; et
- (2) Cet appareil doit accepter toute interférence, y compris Interférences pouvant provoquer un fonctionnement indésirable de l'appareil

Cet appareil est conforme aux exigences de sécurité relatives à l'exposition RF conformément à la norme RSS-102 Édition 5 pour les conditions d'utilisation portables.

Japan radio approval



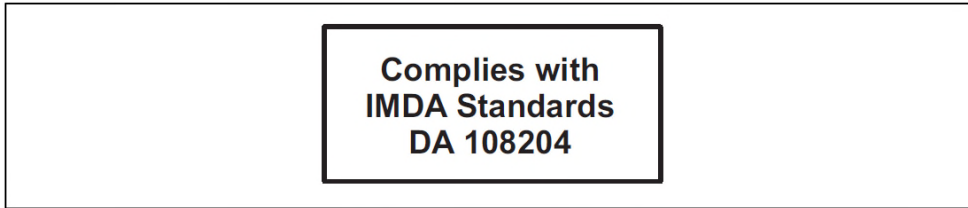
Japanese Radio Law and Japanese Telecommunications Business Law Compliance. This device is granted pursuant to the Japanese Radio Law (電波法). This device should not be modified (otherwise, the granted designation number will become invalid).

Thailand radio approval

CML18 complies with the Thai radio requirements.

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Singapore radio approval



Brazil radio approval



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

Argentina radio approval



CNC ID: C-25799

China radio approval

CMIIT ID: 2020DJ11424

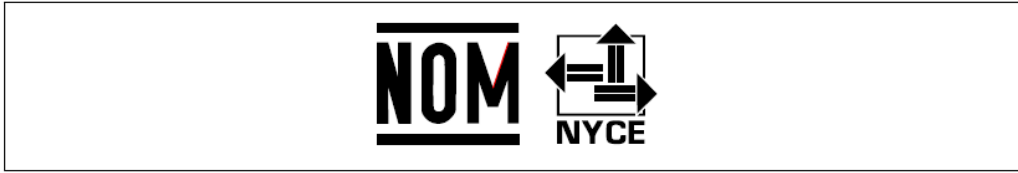
South Korea radio approval



R-R-E1H-CML18

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Mexico radio approval



Número IFETEL: RCPENCM20-2345

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Indonesia radio approval



Radio Approval no.: 71583/SDPPI/2020
ID: 4962

Australia radio approval



India radio approval

Registration No: ETA-SD-20211007406

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UKCA marking

This supplementary confirmation applies in addition to the Operating Instructions and Technical Information and is an integral part of these documentations. Statement of Conformity The measuring system meets the legal requirements of the applicable UK statutory requirements. These are listed in the corresponding UK Declaration of Conformity together with the standards applied. Endress+Hauser confirms successful testing of the device by affixing to it the UKCA marking.

UKCA marking



Contact Address:

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Technical documentation can be found in the download area of the Endress+Hauser website.
(www.uk.endress.com/downloads)

An overview of the technical documentation associated with the product can be found below:

- W@M Device Viewer (www.endress.com/deviceviewer): Enter the serial number from nameplate
- Endress+Hauser Operations App: Enter the serial number from the nameplate or scan the 2D matrix code (QR code) on the nameplate