



Funkzulassung
Radio approval
Agrément radio

MN70xS
E1102S
E1103S



Hinweis / Note / Remarque

Deutsch



Die aktuell gültigen Zulassungen der Geräte sind als Download verfügbar: documentation.ifm.com

English



The currently valid approvals of the units are available for download: documentation.ifm.com

Français



Les homologations actuellement en vigueur des appareils sont disponibles en téléchargement : documentation.ifm.com

Europäische Union / European Union / L'Union Europe

Deutsch

Vor Inbetriebnahme die Bedienungsanleitung lesen und während der Einsatzdauer aufbewahren.

- Hiermit erklärt die ifm electronic GmbH, dass die Geräte in der folgenden Tabelle der Richtlinie 2014/53/EU entsprechen.
- Der vollständige Text der EU-Konformitätserklärung, Technische Daten, Anleitungen, Zulassungen, Kontakte und weitere Informationen unter documentation.ifm.com.

Geräte	Frequenz	Max. H-Feldstärke
MN700S, MN701S, MN702S, MN703S, MN704S, MN705S, MN706S, MN707S, MN708S	125 kHz	10 dBµA/m @ 3 m

Geräte	Frequenz	Max. H-Feldstärke
E1102S, E1103S	125 kHz	Die Abstrahlung des passiven ID-Tags liegt unterhalb des für dieses Frequenzband zulässigen Grenzwerts

English

Read the operating instructions before set-up and keep them for the duration of use.

- ifm electronic gmbh hereby declares that the devices indicated in the following table comply with the directive 2014/53/EU.
- The full text of the EU Declaration of Conformity, technical data, instructions, approvals, contacts and further information is available at documentation.ifm.com.

Devices	Frequency	Max. H-field strength
MN700S, MN701S, MN702S, MN703S, MN704S, MN705S, MN706S, MN707S, MN708S	125 kHz	10 dB μ A/m @ 3 m
E1102S, E1103S	125 kHz	Radiation of the passive ID tag is below the permissible limit for this frequency band.

Français

Lire la notice d'utilisation avant l'utilisation et conserver-la pendant toute la durée d'utilisation.

- ifm electronic gmbh déclare par la présente que les appareils indiqués dans le tableau ci-après sont conformes à la directive 2014/53/UE.
- Vous trouverez le texte intégral de la déclaration de conformité de l'UE, les données techniques, les instructions, les homologations, les contacts et d'autres informations sur le site documentation.ifm.com.

Appareil	Fréquence	Intensité max. du champ H
MN700S, MN701S, MN702S, MN703S, MN704S, MN705S, MN706S, MN707S, MN708S	125 kHz	10 dB μ A/m @ 3 m
E1102S, E1103S	125 kHz	Le rayonnement du TAG passif est inférieur à la limite autorisée pour cette bande de fréquences.

Great Britain

English

Read the operating instructions before set-up and keep them for the duration of use.

- ifm electronic gmbh hereby declares that the devices are in compliance with the relevant statutory requirements.
- The full text of the Declaration of Conformity, technical data, instructions, approvals, contacts and further information is available at documentation.ifm.com.

Devices	Frequency	Max. H-field strength
MN700S, MN701S, MN702S, MN703S, MN704S, MN705S, MN706S, MN707S, MN708S	125 kHz	10 dB μ A/m @ 3 m
E1102S, E1103S	125 kHz	Radiation of the passive ID tag is below the permissible limit for this frequency band.

English

MN700S, MN701S, MN702S, MN703S, MN704S, MN705S, MN706S, MN707S, MN708S

FCC information:

The devices comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device must not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this device that have not been expressly approved by ifm could void the user's authority to operate the equipment.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canada / Canada

English

MN700S, MN701S, MN702S, MN703S, MN704S, MN705S, MN706S, MN707S, MN708S

ISED note

The devices contain licence-exempt transmitters/receivers that comply with Innovation, Science and Economic Development Canada's licence-exempt RSSs.

Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Note: Canada 310

Français

MN700S, MN701S, MN702S, MN703S, MN704S, MN705S, MN706S, MN707S, MN708S

Avis ISDE

L'émetteur/récepteur exempt de licence contenu dans les présent appareils est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Remarque: Canada 310

Australia

English

Use in Australia:



MN70xS series complies with the requirements of the relevant ACMA Standards made under the Radiocommunications Act 1992.

Singapore

English

Complies with
IMDA standards
DB 103032

The “Equipment Registration” is available on our website at:
documentation.ifm.com

New Zealand

English

R-NZ

MN70xS series complies with the relevant Standards made under the New Zealand Radio Communications Act 1989.