



MX-BellC-Core-EXT BellRFID Regulatory Notice



BeyondHumanVision

MOBOTIX

Federal Communications Commission (FCC) and Industry Canada (IC) Notice for MX-BellC-Core-EXT (PMN: BellRFID)

(FCC ID: YRBELLC, IC ID: 9357A-BELLC)

NOTICE:

This device complies with Part 15 of the FCC Rules [and with RSS-210 of Industry Canada]. 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.

NOTICE:

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:

3. l'appareil ne doit pas produire de brouillage, et
4. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

NOTICE:

Changes or modifications made to this equipment not expressly approved by MOBOTIX AG may void the FCC authorization to operate this 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.

Radiofrequency Radiation Exposure Information:

The radiated output power of the device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized.

Ministry of Internal Affairs and Communications Notice for MX-BellC-Core-EXT

NOTICE:

- This device has been granted a designation number by Ministry of Internal Affairs and Communications
- This device should not be modified (otherwise the granted designation number will be invalid)

Konformitätserklärung
Declaration of Conformity
Déclaration de conformité

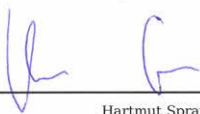
Hersteller: Manufacturer: Fabricant :	MOBOTIX AG
Produkt: Product: Produit :	MxBus-Modul MxBus module Module MxBus
Type: Type: Type :	MX-BellC-Core-Ext (PMN: BellRFID)

Das oben bezeichnete Produkt erfüllt die Bestimmungen der im Folgenden aufgeführten Richtlinien.
The product identified above complies with the requirements of the guidelines listed below.
Le produit désigné ci-dessus est conforme aux exigences fondamentales des directives suivants.

Richtlinie Directive Directive	Beschreibung Description Description	Harmonisierte Normen Harmonised standards Normes harmonisées
2014/53/EU RED	Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die Bereitstellung von Funkanlagen auf dem Markt und zur Aufhebung der Richtlinie 1999/5/EG Harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Harmonisation des législations des Etats membres concernant la mise à disposition sur le marché d'équipements radioélectriques et abrogeant la directive 1999/5/CE	ETSI EN 301 489-1 V2.2.0 (Draft) ETSI EN 301 489-3 V2.1.1 (Final draft) ETSI EN 300 330 V2.1.1
2011/65/EU ROHS	Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten Restriction of the use of certain hazardous substances in electrical and electronic equipment Limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques	EN 50581:2012
Weitere angewendete Normen: Other harmonised standards applied: Autres normes harmonisées :	EN 60950-1:2006/A11:2009/A1:2010/A12:2011 Einrichtungen der Informationstechnik — Sicherheit — Teil 1: Allgemeine Anforderungen Information technology equipment — Safety — Part 1: General requirements Matériel de traitement de l'information — Sécurité — Partie 1: Exigences générales 47 CFR Part 15 Title 47 of the Code of Federal Regulations; Chapter I; Part 15 - Radio frequency devices RSS - 210 Issue 9 Spectrum Management and Telecommunications Radio Standards Specification - Licence-Exempt Radio Apparatus: Category I Equipment RSS - Gen Issue 4 Spectrum Management and Telecommunications Radio Standards Specifications - General Requirements and Information for the Certification of Radio Apparatus	

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Ort, Datum Place & date Lieu et date	Langmeil, 8. Juni 2018 Langmeil, 8 June 2018 Langmeil, 8 juin 2018

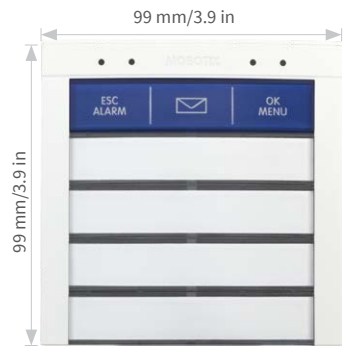

Thomas Lausten
CEO, MOBOTIX AG


Hartmut Sprave
CTO, MOBOTIX AG

Notes

- Please follow the notes on installing and operating the device in the MOBOTIX T25 System Manual (www.mobotix.com in the **Support > Download Center > Documentation > Manuals** section).
- The MOBOTIX BellRFID is only to be used in the original frames of the IP Video Door Station.
- Before Installing, make sure that the seal on the back of the BellRFID has been properly attached.
- When inserting the module into the frame, only press at the edge, never at the center of the module.
- Make sure the device is not operated outside of its operating temperature range of -30 to +60°C/-22 to +140°F.

Dimensions



Back



Further information on www.mobotix.com:

- Products > Access Control > IP Video Door Station > T25 Outdoor Station and Access Module
- Support > Download Center > Documentation > Certificates & Declarations of Conformity

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