

**Approvals / Marking X-am 3600/8600**

Ex-approval	Classification
ATEX	BVS 26 ATEX E 011 X I M1 Ex da ia I Ma II 1G Ex da ia IIC T4 Ga -20°C≤Ta≤+50°C
IECEX	IECEX BVS 26.0006X Ex da ia I Ma Ex da ia IIC T4 Ga -20°C≤Ta≤+50°C

Serial No. ¹⁾

IC: 5895F-RF002
FCC ID: X6O-RF002
Contains IC: 5895F-BT01
Contains FCC ID: X6O-BT01

Approvals: The information on the radio approval can be viewed in the instrument menu under **Info > Radio approvals**. The Information on the radio approval can also be found on the outside of the packaging.

Only for EU:**RFID / NFC**

Operating frequencies 13,56 MHz

Max. average output power:
RFID maximum rated output power -57.5 dBm EIRP

Bluetooth

Operating frequencies 2402 MHz - 2480 MHz

Max. average output power:
BLE maximum rated output power: 0.0 dBm EIRP

Only for Canada:**RFID / NFC**

Operating frequencies 13,56 MHz

Max. average output power:
RFID maximum rated output power -45.0 dBm EIRP

Bluetooth

Operating frequencies 2402 MHz - 2480 MHz

Max. average output power:
BLE maximum rated output power: 0.0 dBm EIRP

CAN ICES-3 (B)/NMB-3(B)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 0 cm between the enclosure and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil 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.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un Environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 0 cm de distance entre le boîtier de rayonnement et votre corps. Ce transmetteur ne doit pas être placé au même endroit ou utilisé simultanément avec un autre transmetteur ou antenne.

Only for USA:**RFID / NFC**

Operating frequencies 13,56 MHz

Max. average output power:
RFID maximum rated output power -45.0 dBm EIRP

Bluetooth

Operating frequencies 2402 MHz - 2480 MHz

Max. average output power:
BLE maximum rated output power: 0.0 dBm EIRP

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 voids the user's authority to operate this equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 0 cm between the enclosure and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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..

Only for UK:

Importer (UK)
Dräger Safety UK Limited
Ullswater Close
Blyth, NE24 4RG, United Kingdom

Battery specific:**Warning!**

Fire, explosion and severe burn hazard. Do not crush, disassemble, heat above 80 °C (176 °F), incinerate or expose contents to water. Contains lithium and lithium chloride. In case of fire, extinguish with plenty of water.

Warnung!

Brand-, Explosions- und schwere Verbrennungsgefahr. Nicht zerdrücken, auseinandernehmen, über 80 °C (176 °F) erhitzen, verbrennen oder Wasser aussetzen. Enthält Lithium und Lithiumchlorid. Im Brandfall mit viel Wasser löschen.

Limited Manufacturer Guarantee

We are going paperless.

Scan the QR code and enter document number 9033743.



www.draeger.com/ifu

9033743

1) Serial Number key: The third letter of the serial number specifies the manufacturing year:
P = 2021, R = 2022, S = 2023, T = 2024, U = 2025, W = 2026, X = 2027, Y = 2028,
Z = 2029, A = 2030, B = 2031 etc. (Letters G, I, O, Q, V are omitted).
Example: Serial Number ARTB-0001: the third letter is T, which means that the unit was manufactured in 2024.

DRAFT - 13.07.2026