

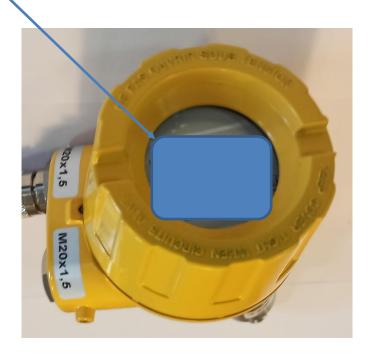
LCIE SUD EST Laboratoire de Moirans Z.I. Centr'Alp

Z.I. Centr'Alp 170, Rue de Chatagnon 38430 MOIRANS - FRANCE

PRODUCT LABELING

FCCID: RDT-1003135

Emplacement on product:

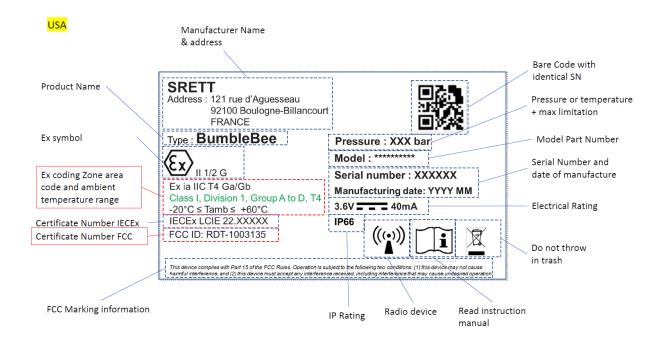






LCIE SUD EST

Laboratoire de Moirans Z.I. Centr'Alp 170, Rue de Chatagnon 38430 MOIRANS - FRANCE



SRETT

Address: 121 rue d'Aguesseau 92100 Boulogne-Billancourt FRANCE

Type: BumbleBee



Ex ia IIC T4 Ga

Class I, Division 1, Group A to D, T4

-20°C ≤ Tamb ≤ +60°C IECEx LCIE 22.XXXXX

FCC ID: RDT-1003135



Pressure: XXX bar

Model: 1001910

Serial number: XXXXXX

Manufacturing date: YYYY MM

3.6V 40mA

IP66







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.



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Type: BumbleBee



Ex ia IIC T4 Ga

Class I, Division 1, Group A to D, T4

-20°C ≤ Tamb ≤ +60°C **IECEX LCIE 22.XXXXX**

FCC ID: RDT-1003135



Pressure: XXX bar

Model: P****32*

Serial number: XXXXXX

Manufacturing date: YYYY MM

3.6V 40mA

IP66







This device complies with Part 15 of the ECC 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.

SRETT

Address: 121 rue d'Aguesseau 92100 Boulogne-Billancourt **FRANCE**

Type: BumbleBee



II 1 G

Ex ia IIC T4 Ga

Class I, Division 1, Group A to D, T4

-20°C ≤ Tamb ≤ +60°C **IECEX LCIE 22.XXXXX** FCC ID: RDT-1003135



Temperature: XXX °C

Model: 1001920

Serial number: XXXXXX

Manufacturing date: YYYY MM

3.6V 40mA

IP66







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SRETT

Address: 121 rue d'Aguesseau 92100 Boulogne-Billancourt

FRANCE

Type: BumbleBee



Ex ia IIC T4 Ga

Class I, Division 1, Group A to D, T4

-20°C ≤ Tamb ≤ +60°C IECEx LCIE 22.XXXXX FCC ID: RDT-1003135



Temperature: XXX °C

Model: T***32****

Serial number : XXXXXX

Manufacturing date: YYYY MM

3.6V 40mA

IP66







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.