



29th January 2008

Labeling Specification

The following labels will be applied to the Fortronics product.

- Label Material:** Jac solid aluminium foil with AL170 adhesive (Self adhesive).
- Printing Ink:** Printed in green with PMS 349 using Marabu Marcaster screen printing ink rated at 7-8 on the blue wool scale.
- Font style:** Arial Bold.
- Label size:** 50mm wide and 20mm high for the Choker Bell, all others are 60mm wide and 50mm high

Choker Bell example

FCC ID: U44-CBUS
Fortronics: Choker
Tracking Transmitter

NOTE: For the Choker Bell, it is not practical to place the full statement on the device. The full statement is placed in the user and Technical manuals. [Section 15.19(a)(5).]

Other Label examples

Fortronics MTX5 Choker Release Transmitter
 SN: 0012879
 Made in New Zealand
FCC ID: U44-MTX5US
 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.

Fortronics PTX5 Choker Release Transmitter
 SN: 0012879
 Made in New Zealand
FCC ID: U44-PTX5US
 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.

Fortronics LRX4 Locator Receiver
 SN: 0012879
 Made in New Zealand
FCC ID: U44-LRX4US
 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.

Fortronics Ct4 Choker Bell Tester
 SN: 0012879
 Made in New Zealand
FCC ID: U44-CT4US
 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.