

**LABEL TRU XRS WAND ID****814829**

| Issue | C.N.No. | Edited        | Checked          | Date     | Approved     | Date     |
|-------|---------|---------------|------------------|----------|--------------|----------|
| 4     | 11/018C | K McKinley    | Mark Tunnicliffe | 26/07/11 | Shane Dooley | 26/07/11 |
| 2     | 11/088C | M.Tunnicliffe | M. Keating       | 14/10/11 | T. Otley     | 14/10/11 |

Environment      ■ Outdoor, all-weather farm use –15 to +50 °C. Subject to acid and alkaline detergents and water spray.

Compliance      ■ This product must comply with requirements of the European 'RoHS' Directive 2002/95/EC.

Dimensions      ■ 59.8mm wide x 19.8mm high with 1mm corner radius on three corners.

Material      ■ White polyester TT permanent – (supplier's internal code WPSG5)

Printing      ■ 1 colour black.  
■ Serial numbers and bar codes to be added in black. These shall be sequential and matching as specified on the purchase order. Barcode to be interleaved 2 of 5 format, 6 digit plus checkdigit. Issue 2 starting from 501001.

Adhesive      ■ Permanent self-adhesive on the underside.

Finish (Laminate)      ■ PP Matt Transp\RP37 – (supplier's internal code CPPM5) after serial number applied.

Supply      ■ Dispenser pack. Label is applied by hand.

Data      ■ Adobe Illustrator EPS with PDF colour proof.  
■ Die line supplied in file for reference but must be removed for printing.  
■ Barcode and pink text/numbers supplied in file for reference but must be removed for printing.

Notes      ■ Any variations from this specification are subject to approval by Tru-Test.

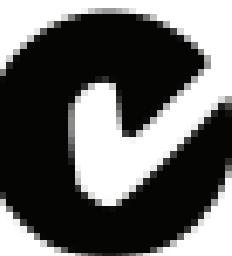


&lt; Matching serial number

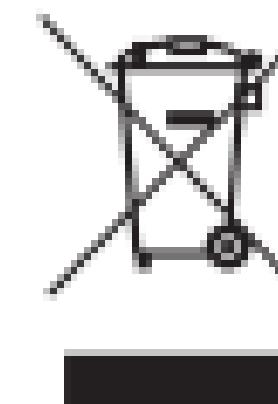
&lt; Sequential bar code

Not shown at full size





z913



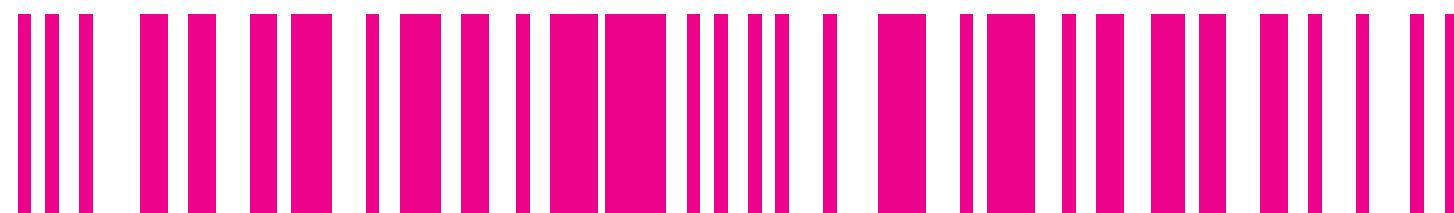
MADE IN NEW ZEALAND  
SERIAL NO.

000000

Serial number barcode

MODEL: XRS-2

VOLTAGE: 12-13V    ---



FCC ID: X0QXRS-2. Contains FCC ID: PO0WML-C40

IC: 8521A-XRS2. Contains IC: 4250A-WMLC40

## 9. PHOTOGRAPHS

External photos of the sample tested showing old label

