



Pegler Yorkshire

## Declaration of Conformity

Pegler Yorkshire Limited  
St Catherines Avenue  
Doncaster  
South Yorkshire  
DN4 8DF

**Type of Equipment: Terrier i-Temp i30 & i35 Programmable Radiator Controllers (PRC)**

**Model Numbers: Terrier**

|                            |                     |
|----------------------------|---------------------|
| i-Temp i30 (with adaptors) | Product Code 635001 |
| i-Temp i30 (with valve)    | Product Code 635003 |
| i-Temp i35 (with adaptors) | Product Code 635011 |
| i-Temp i35 (with valve)    | Product Code 635013 |

I hereby declare that the equipment specified above conforms to the protection requirements of **EC DIRECTIVE EC 99/5/EC** Radio & Telecommunications Terminal Equipment (R&TTE), **EC DIRECTIVE 2004/108/EEC** Electromagnetic Compatibility (EMC) and meets the principle elements of the safety objectives **EC DIRECTIVE 2006/95/EEC**. Low Voltage Directive.

The following harmonised standards as published in the 'Official Journal' of the European Union have been applied:

**EN300 220-1 V2.1.1 (2006-04) : Electromagnetic compatibility and Radio spectrum Matters(ERM) Short Range Devices : Radio equipment to be used in the 25MHz to 1000MHz frequency range with power level ranging up to 500mw: Part 1 Technical characteristics and test methods**

**EN300 220-2 V2.1.2 (2007-06) : Electromagnetic compatibility and Radio spectrum Matters(ERM) Short Range Devices : Radio equipment to be used in the 25MHz to 1000MHz frequency range with power level ranging up to 500mw: Part 2 Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive**

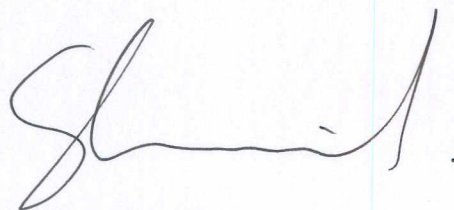
**EN301 489-1 V1.8.1 (2008-04) : Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services: Part 1 : Common technical requirements**

**EN301 489-3 V1.4.1 (2002-08): Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services: Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz .**

**ICE 60730-1 (1999) +A1:2003+A2:2007 Automatic electrical controls for house hold and similar use Part 1 General requirements**

**ICE 60730-2-9 (2008) Automatic electrical controls for house hold and similar use Part 2-9 Particular requirements for temperature sensing controls**

**Signed:**

A handwritten signature in black ink, appearing to read 'Steve Currid', with a large, stylized initial 'S'.

**Full Name:** Steve Currid

**Position:** Head of New Product Development

**Date:** 24<sup>th</sup> May 2010