

# Certificate of Conformity

We, Eaton Electric Limited, of Reddings Lane, Tyseley, Birmingham, B11 3EZ, England, declare that :-

## **Ezybond Earth Clamps – Part Numbers EZB15AC, EZB15D, EZB22AC, EZB22D**

have been electrically tested to BS951:1999 at an ASTA Accredited Laboratory. These products pass all the electrical tests as defined in the standard and therefore offers the same degree of electrical safety as outlined in BS951:1999.

Eaton cannot claim compliance with BS951:1999 due to the standard referring to the fact that all of the components of the clamp, with exception of the label, be made of metal.

Eaton will continue to pursue a change to the standard to allow the use of other modern materials so as not to stifle innovation and progress, but until this change is accepted, then

**Eaton, by way of this certificate, confirms to all designers or other persons responsible for specifying the installation that Ezybond Earth Clamps offer the same degree of safety as defined in BS951: 1999 and therefore can be used under Regulation 511-01-02 of BS7671.**

This Regulation states:

‘Where equipment to be used is not covered by a British Standard or Harmonised Standard or is used outside the scope of its standard, the designer or other persons responsible for specifying the installation shall confirm that the equipment provides the same degree of safety as that afforded by compliance with the Regulation’.

Eaton confirm this requirement

**Date: 1st November 2005**

**Name: Peter Hook  
Design Engineering Manager**

**Signature:**



**EATON ELECTRIC LIMITED  
Birmingham  
England**