

Declaration of Conformity

EC Council Directive 2004/108/EC Electromagnetic Compatibility

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2004/108/EC.

Applicant : **EQUIPSON, S.A**

Address : Avda. El Saler, 14 Pol. Industrial L'Alteró
46460 SILLA - Valencia (Spain)

EUT : Feedback Eliminator Processor

M/N : **WEF 1010**

In addition, the following standards are compatible with these products:

EN 55013:2001/A1:2003/A2:2006
EN 61000-3-2:2006/A1:2009/A2:2009
EN 61000-3-3:2008
EN 55020:2007



Juan José Vila
(Product Manager)
May 05, 2011

The test report was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the CE-mark from EMC directive on the product complying with the inspection samples.

Declaration of Conformity


Low Voltage Directive 2006/95/EC

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of 2006/95/EC Directive.

Applicant : **EQUIPSON, S.A**

Address : Avda. El Saler, 14 Pol. Industrial L'Alteró
46460 SILLA - Valencia (Spain)

EUT : Feedback Eliminator Processor

M/N : **WORK**  **WEF 1010**

In addition, the following standards are compatible with these products:

EN 60065:200+A1:2006+A11:2008



EQUIPSON S.A.
Av. del Saler nº:14, Polígono Industrial L'Alteró
Silla 46460, Valencia - España
Tel.: +34 96 121 63 01 - Fax: +34 96 120 02 42
E-mail: equipson@equipson.es
C.I.F.: V-90054154



Juan José Vila
(Product Manager)
May 05, 2011

The test report was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the CE-mark from LVD directive on the product complying with the inspection samples.