

Declaration of Conformity

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 89/336/ EEC about electromagnetic compatibility. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : **EQUIPSON, S.A**

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

Representative : **EQUIPSON, S.A**

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

EUT : Public Address speaker

M/N : **WORK^{PRO} MSH 30 /BT**

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

EN 55103: 2001 + A1:2003
EN 55020: 2002 + A1:2003 +A2:2005
EN 61000-4-2



Juan José Vila
(Product Manager)
November 10, 2010

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.

SAFETY CERTIFICATE

The following product has been tested by us with the listed standards and found in conformity with European directive about Low Voltage LVD 73/23/EEC . It is possible to use CE marking to demonstrate the conformity with this LVD directive.


Applicant : **EQUIPSON, S.A**

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

Representative : **EQUIPSON, S.A**

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

EUT : Public Address speaker

M/N : **WORK**  **MSH 30 /BT**

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

EN 60065:2002



Juan José Vila
(Product Manager)
November 10, 2010

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.