Member of the HMS group

EC Declaration of Conformity

Manufacturer:	INTESIS SOFTWARE S.L.U.
Address:	Milà I Fontanals, 1 bis 1º 08700 Igualada SPAIN
Product:	Communication Gateway for the integration of devices into serial and Ethernet based control systems
Type:	IBOX-V4-ETH-RS232-RS232

Order Code(s):

HI-AC-BAC-8	IBOX-BAC-NID3000	IBOX-MBS-GALAXY	PA-AC-BAC-64
HI-AC-BAC-64	IBOX-BAC-SUNWAYS	IBOX-MBS-8705102	PA-AC-BAC-128
IBOX-ASCII-BAC-A	IBOX-MBS-4SLAVE	IBOX-MBS-KILSEN	PA-AC-MBS-64
IBOX-ASCII-BAC-B	IBOX-MBS-ALGOREX	IBOX-MBS-MBUS-100	PA-AC-MBS-128
IBOX-BAC-BBMD	IBOX-MBS-ALGORI	IBOX-MBS-MBUS-A	SM-AC-MBS-4
IBOX-BAC-FID-A	IBOX-MBS-ATERSA	IBOX-MBS-MBUS-B	SM-AC-MBS-8
IBOX-BAC-FID-B	IBOX-MBS-BAC-100	IBOX-MBS-NID3000	SM-AC-MBS-32
IBOX-BAC-LUXMATE	IBOX-MBS-BAC-A	IBOX-MBS-PEARL	SM-AC-MBS-64
IBOX-BAC-MBTCP-100	IBOX-MBS-BAC-B	IBOX-MBS-TCP2RTU	SM-ACN-MBS-4
IBOX-BAC-MBTCP-A	IBOX-MBS-CERBERUS	IBOX-MBS-ZITON	SM-ACN-MBS-8
IBOX-BAC-MBTCP-B	IBOX-MBS-DEDG	LG-AC-MBS-4	SM-ACN-MBS-32
IBOX-BAC-MBRTU-100	IBOX-MBS-EDP-3K	LG-AC-MBS-8	SM-ACN-MBS-64
IBOX-BAC-MBRTU-A	IBOX-MBS-EDP-6K	LG-AC-MBS-32	
IBOX-BAC-MBRTU-B	IBOX-MBS-EDP-9K	LG-AC-MBS-64	
IBOX-BAC-MBUS-100	IBOX-MBS-FC330A	ME-AC-MBS-50	
IBOX-BAC-MBUS-A	IBOX-MBS-FID-A	ME-AC-MBS-100	
IBOX-BAC-MBUS-B	IBOX-MBS-FID-B		

The products are in accordance with the following Directives

Number: **2014/30/UE**
Directive 2014/30/EC of the European Parliament and the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

and have been designed and manufactured applying the following harmonised standards:

UNE-EN 61000-6-3:2007/A1:2012
Electromagnetic Compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial, and light industrial environments.

UNE-EN 61000-6-1: 2007
Electromagnetic Compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments.

Intesis

Member of the HMS group

Number: **2014/35/EU**
Directive 2014/35/EC of the European Parliament and the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

and have been designed and manufactured applying the following harmonised standards:

UNE-EN 60950-1:2007+CORR: 2007+ A11:2009 + A12:2011+A1:2011+AC:2012 (EN 60950-1:2006+A1:2010+A11:2009+ A12:2011+AC:2011/IEC 60950-1:2005+CORR1:1:2006+A1:2009)
Information technology equipment. Safety. Part 1: General requirements.

RoHS
We certify that the apparatus detailed above are compliant with the European Union Directive 2011/65/UE (RoHS 2) for the Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (recast).

Signature: Josep Cerón
General Manager
Intesis Software S.L.U.

Document No. DCIB16102501 Issue 01 Date of Issue: 25th October 2016