

Declaration of Conformity



We, Importer

HECO[®]

A trademark of Magnat Audio-Produkte GmbH
Lise-Meitner-Straße 9
D-50259 Pulheim
Germany

declare that the product
(description of the apparatus, system, installation to which it refers)

ASCADA 300 BTX
Bluetooth® speaker

is in conformity with

Standards to which conformity is declared

EN 55013:2001 + A1:2003 + A2:2006	Sound and television broadcast receivers and associated equipment Radio disturbance characteristics – Limits and methods of measurement
EN 61000-3-3: 2008	Electromagnetic compatibility (EMC) – Part 3-2: Limits Limits for harmonic current emissions (equipment input current up to and including 16A per phase)
EN 61000-3-2:2006 + A1:2009 +A2:2009	Electromagnetic compatibility (EMC) – Part 3-3: Limits Limitation of voltage changes, voltage fluctuations and flicker in public low voltage supply systems, for equipment with rated current up to 16A per phase
EN 55020:2007 +A11:2011	Sound and television broadcast receivers and associated equipment Immunity characteristics – Limits and methods of measurement
EN 301489-1 V1.9.2 (2011-09)	Electromagnetic Compatibility and radio spectrum matters (ERM) ; Electromagnetic Compatibility (EMC) for radio equipment and services; Part 1: Common technical requirements
EN 301489-17 V2.2.1 (2012-09)	Electromagnetic Compatibility and radio spectrum matters (ERM) ; Electromagnetic Compatibility (EMC) for radio equipment and services; Part 17: Specific conditions Broadband Data Transmission Systems
EN 300328 V1.7.1 (2006-10)	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wideband transmission systems - Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 60065 : 2002 + A1 : 2006 + Cor. 2007 + A11 : 2008 + A2 : 2010 + A12 : 2011	Audio, Video and similar electronic parts Safety requirements
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz) (IEC 62479:2010, modified)

The EUT described above is tested to determine the maximum emissions from the EUT and ensure the EUT to be compliance with the immunity requirements of the EUT, this report shows that the EUT technically complies with the directivities

1999 / 5 / EC
2004 / 108 / EC
2006 / 95 / EC
1275 / 2008 / EC and 278 / 2009 / EC
2011/65/EC

R&TTE directive
EMC directive
Low voltage directive
ErP directive
RoHS2 directive

For and on behalf of the above mentioned company:

Name: Klaus Bödige
Position: Engineer of R & D
Date: July 19, 2013

Signature: