



S P I N E T I X

# Declaration of Conformity

Compliance with  
European Directive 2004/108/EC

**Manufacturer: SpinetiX AG**

Sonnenbergstrasse 9, CH - 6052 Hergiswil, Switzerland

**Product: Hyper Media Player**

Models: HMP350, HMP300 and DiVA

Serial Numbers: 001d50200000 – 001d50205000

The undersigned hereby declares, on behalf of SpinetiX AG of Switzerland, that the above-referenced products, to which this declaration relates, are in conformity with the provisions of Directive 2004/108/EC of the European Parliament relating to electromagnetic compatibility of information technology equipment. The Hyper Media Players models HMP350, HMP300 and DiVA are designed and manufactured, having regard to the state of the art, as to ensure that:

- The electromagnetic disturbance generated does not exceed the level above which radio and telecommunications equipment or other equipment cannot operate as intended. The disturbance limits are suitable for use in domestic establishments and in establishments directly connected to a low voltage power supply network which supplies buildings used for domestic purposes.
- The level of immunity to electromagnetic disturbances to be expected in their intended use allows our products to operate without unacceptable degradation.

Test of a production sample has been conducted by the accredited test laboratory of SMEE, located rue de Taille, 38500 Voiron, France. All the results of the relevant characteristics of the product are based on a test of one sample, and represent other production units. The conducted tests are listed below:

#### **Emission EN55022: 2010 / CISPR 22: 2008 modified ClassB**

EN 55022:2010 / CISPR 22:2010 modified	Interference voltage
EN 55022:2010 / CISPR 22:2010 modified	Common mode at telecom. ports
EN 55022:2010 / CISPR 22:2010 modified	Radiated electromagnetic field

#### **Immunity EN 55024:2010 / CISPR 24: 2010**

EN 61000-4-2:2009 / IEC 61000-4-2:2008	Electrostatic discharges immunity
EN 61000-4-3:2006+A1:2008+A2:2010 / IEC 61000-4-3:2006+A1:2007+A2 :2010	Electromagnetic fields, radio frequency immunity fields
EN 61000-4-4:2004+A1 / IEC 61000-4-4:2004+A1	Fast electric transients (Burst)
EN 61000-4-5:2006 / IEC 61000-4-5:2005	Surge immunity
EN 61000-4-6:2009 / IEC 61000-4-6:2008	Radio frequency in common mode immunity
EN 61000-4-8:2010 / IEC 61000-4-8:2010	Immunity to magnetic fields at industrial frequencies
EN 61000-4-11:2004 / IEC 61000-4-11:2004	Immunity to voltage dips and interruptions

This certificate was first issued on July 20th 2015 and remains valid as long as the conditions laid down in the harmonized technical specification or the manufacturing conditions in the factory are not modified significantly.

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