



Declaration of Conformity

EC Directives

We, WISI Norden AB, hereby declare that the product listed below is in conformity with relevant provision of the directives, as well as pertinent clauses of the standards and other normative documents mentioned on the following pages.

Type of product: Multimedia network equipment

Product name: EFM-210/EFM-220/EFM-230

Product number: 075[type + prod date + serial number]

Intended use: FM/DAB radio processor for small coaxial TV networks

Note: EFM-210: 4 channel version
EFM-220: 8 channel version
EFM-230: 12 channel version

Date 2018-09-15

A handwritten signature in blue ink, appearing to read 'Olof Atterfors', written over a horizontal dotted line.

Olof Atterfors, General Manager

Directives

- Electromagnetic compatibility directive
- Low voltage directive
- CE-marking directive
- RoHS2 directive

CE labelling according to directive 2006/95/EC and 2011/65/EU

Standards and regulations used to assure conformity to the relevant directives

EMC: EN 55032:2012, Class B
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 55035:2017, edition 1

Safety: EN 62368-1:2014, edition 1, + AC 2:2015
IEC 62368-1:2014, edition 2, + AC 2:2015

RoHS2: EN 50581:2012 (Conformity through material declarations)

References and normative documents

<i>Field</i>	<i>File name</i>	<i>Type of document</i>
Safety	EFM-230_Safety_Report-TR_P18012SAF1R1.pdf EFM-230_Safety_Report-TR_P18012SAF2R1_(EN_62368-1_AC1_AC2).pdf EFM-230_Safety_Report-TR_P18012SAF3R1_(Photos).pdf EFM-230_Safety_Report-TR_P18012SAF4R1_(List_of_corrective_actions).pdf MeanWell_AC_DC_power_supply_15679_1.pdf	Test report
EMC	EFM-230_EMCC_Report-TR_P18045EMC1R1(WISI EFM-230).pdf	Test report
RoHS	Components stored in CAD database	Bill of material