

EC-Declaration of Conformity



We, Manufacturer

Ikusi Electrónica S.L.
Paseo Miramón, 170
20014 San Sebastián, Spain

declare that the product

Cascadable Sat-IF Multiswitches

MSC-0504 ; MSC-0508 ; MSC-0512 ; MSC-0516
MSC-0906 ; MSC-0910 ; MSC-0916 ; MSC-0920
MSC-1306 ; MSC-1310 ; MSC-1316 ; MSC-1320
MSC-1706 ; MSC-1710 ; MSC-1716 ; MSC-1720

are in conformity with

Council Directive 2004/108/EC (EMC Directive)

Standards to which conformity is declared :

EN 61000-3-2 :2014

Electromagnetic compatibility (EMC) - Part 3-2: Limits

Limits for harmonic current emissions (equipment input current up to and including 16A per phase)

EN 61000-3-3 :2013

Electromagnetic compatibility - Generic immunity standard - Part 6-1: Residential, commercial and light industry.

EN 50083-2 :2012/A1: 2015

Electromagnetic compatibility (EMC) - Part 3-3: Limits

Limits of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current up to 16A per phase and not subject to conditional connection



San Sebastián, June 2017

A handwritten signature in black ink, appearing to read 'Jesús Gómez Río'.

Jesús Gómez Río

— R&D Director —