# EC-Declaration of Conformity



We, Manufacturer

## **FAGOR MULTIMEDIA SOLUTIONS SL**

Araba hiribidea, 34 20500 Arrasate Gipuzkoa, Spain

declare that the product

# **Apartment Amplifiers**

ATP-200-C48 (3584); ATP-200-C60 (3434); ATP-400-C48 (3596); ATP-400-C60 (3595); ATP-190-C48 (3590); ATP-190-C60 (3589); ATP-290-C48 (3593); ATP-290-C60 (3592); ATP-490-C48 (3599); ATP-490-C60 (3598)

are in conformity with

Council Directive 2014/53/EU

Standards to which conformity is declared:

are in conformity with

RoHS Directive 2011/65/EU

Standards to which conformity is declared:

## EN 50083-2:2012 + A1:2015

Cable networks for television signals, sound signals and interactive services. Part 2: Electromagnetic compatibility for equipment.

# EN 61000-3-2:2019

Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase.

# EN 61000-3-3:2013 + A2:2021

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 16 A per phase and not subject to conditional connection.

#### EN 303354 V1.1.1

Amplifiers and active antennas for TV broadcast reception in domestic premises.

# EN 62368-1:2020

Audio/video, information and communication technology equipment - Part 1: Safety requirements (LVD) (Endorsed by AENOR in September of 2014).

## EN IEC 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

FAGOR

Jesús Gómez Río

—— R&D Director ——