

# EC-Declaration of Conformity



We, Manufacturer

**TRIAX DIGITAL SOLUTIONS SL**  
Donostia Ibilbidea, 28  
20115 Astigarraga Gipuzkoa, Spain

declare that the product

**Smart Headend Ikusi Flow**  
**FLOW-BASE (4312) + FLOW-IN2 (4318)**  
**FLOW-BASE (4312) + FLOW -IN4 (4319)**

are in conformity with

**Council Directive 2014/53/EU**  
Standards to which conformity is declared :

are in conformity with

**RoHS 3. Directive 2015/863/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 55032:2015**

Electromagnetic compatibility of multimedia equipment – Emission requirements.

**EN 55035:2017**

Electromagnetic compatibility of multimedia equipment. Immunity requirements.

**EN 61000-3-2:2014**

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**

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 303340:V1.1.2**

Digital Terrestrial TV Broadcast Receivers; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU (Endorsed by AENOR in December of 2016.)

**EN 303372-2:V1.1.1**

Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 2: Indoor unit (Endorsed by AENOR in October of 2016.)

**UNE-EN 50581:2012**

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (RoHS) (Endorsed by AENOR in November of 2012.)

  
**TRIAX**

Astigarraga, May 2022

Jesús Gómez Río

— R&D Director —