



THE INTERNATIONAL CERTIFICATION NETWORK
CERTIFICATE

**IQNet and
AENOR**

hereby certify that the organization

IKUSI ELECTRÓNICA, S.L.U.

IKUSI ELECTRÓNICA, S.L.U.
A) PO MIRAMÓN, 170.
20014 - SAN SEBASTIÁN
(GIPUZKOA)

IKUSI, S.L.U.
B) PASEO MIRAMON 170.
20014 - SAN SEBASTIAN
(GIPUZKOA)

for the following field of activities

SPECIFIED IN ANNEX TO THE CERTIFICATE

has implemented and maintains a

Occupational Health and Safety Management System

which fulfills the requirements of the following standard

OHSAS 18001:2007

First issued on: 2011-11-18

Last issued: 2016-12-09

Validity date: 2017-11-18

Registration Number: ES-SST-0244/2011



Michael Drechsel
President of IQNet

Avelino BRITO
Chief Executive Officer

Asociación Española de
Normalización y Certificación

AENOR

IQNet Partners*:

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium ANCE Mexico APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
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JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



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Annex to IQNet Certificate Number ES-SST-0244/2011
IKUSI ELECTRÓNICA, S.L.U.

Activities within the scope of IQNet Certificate IKUSI ELECTRÓNICA, S.L.U. Number ES-SST-0244/2011 include the following:

- A) The design, the development, the production and after sales service of: electronic equipment and accessories for radiating subsystem, headend, outside network and subscriber in broadband networks intended for transmission and audiovisual broadcasting and multimedia. Aerial, headend, distribution and user equipment for individual and community installations for the capturing of radio frequency signals coming from satellite or terrestrial transmitters (smatv, matv) radio frequency and fibre optic equipment for transmission, processing and the reception of analogue and digital signals by cable or radiated. Remote control. Radio remote control: remote control by infrared.
- B) The design, the development, the production, the installation and after sales service of: public information systems: information panels, graphic and alphanumerical screens, automatic megaphone systems, general system software. Management and control of traffic installations and road and rail signalling. Voice and data communication, data adquisition and process monitoring, general system software. Electronic onboard systems for trains.

First issued on: 2011-11-18 Last issued: 2016-12-09 Validity date: 2017-11-18

This annex is only valid in connection with the above-mentioned certificate.



Michael Drechsler
President of IQNet

AENOR

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