

SPANISH EXHIBITORS AT IBC2024

INFORMATION ON THE SPANISH COMPANIES PARTICIPATING IN IBC 2024 (SPETEMBER 13-16, AMSTERDAM)

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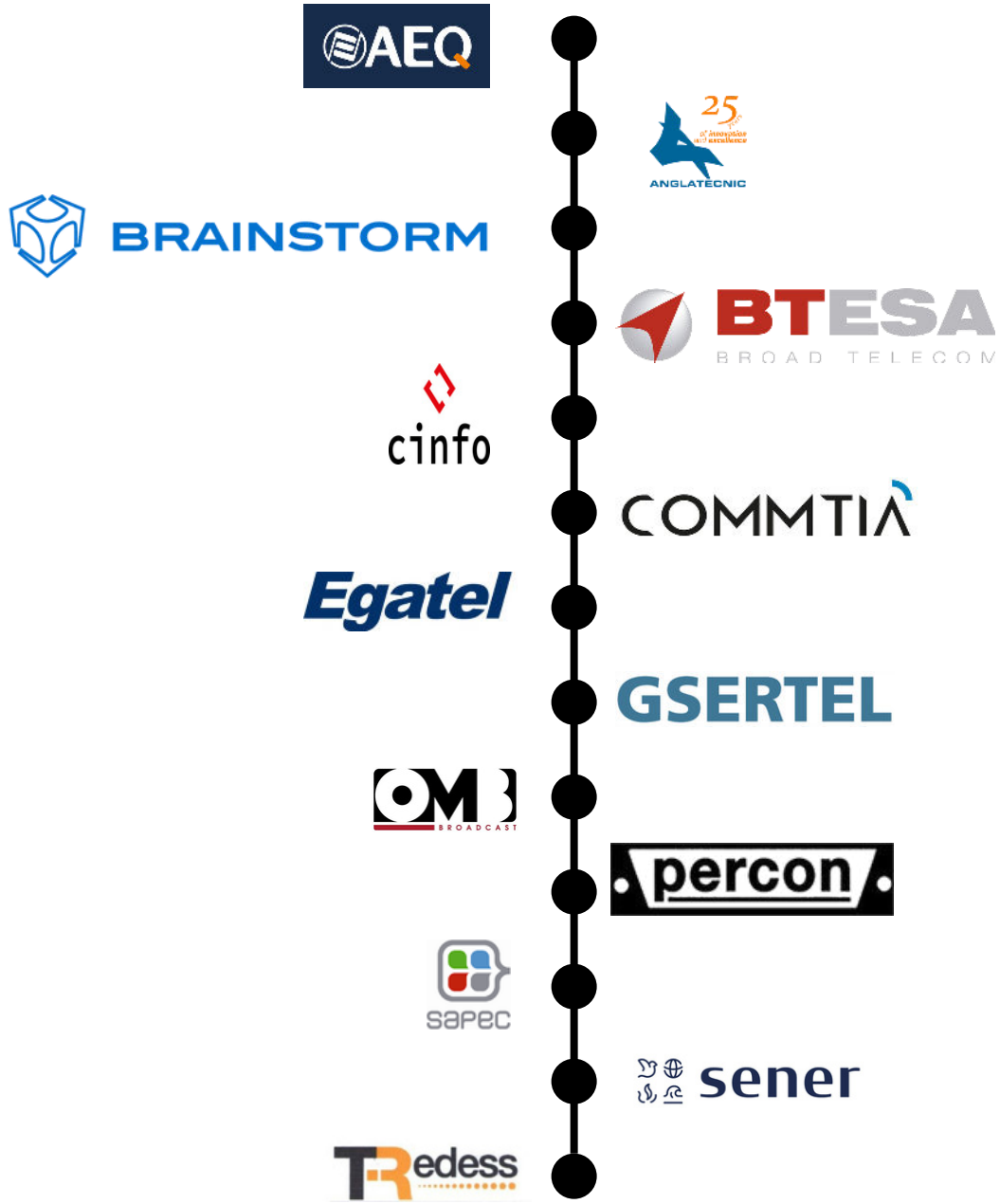
SPANISH BROADCAT INDUSTRY

Spain's electronics industry continues to supply the global broadcasting sector with high-quality solutions for all radio and television standards, covering the entire value chain from audio/video encoding to broadcasting and monitoring equipment. The country also offers advanced solutions in real-time 3D graphics, XR7VR/AR, and virtual studios with features like augmented reality and 3D interactive graphics.

Spanish companies provide integrated solutions for managing and exchanging audiovisual content across networks, including accessibility features like subtitles, audio descriptions, and sign language in HbbTV. With extensive experience in radio and TV transmitters, Spain has completed numerous international projects, including in DAB and 5G systems.

AMETIC, which represents the digital industry, promotes the internationalization of Spanish audiovisual technology, supported by ICEX in some cases. Investments in R&D allow many companies to export more than 70% of their production. Examples of this can be seen at IBC through companies such as AEQ, Anglatenic, Brainstorm Multimedia, Broad Telecom (Btesa), Commtia Systems, Cinfo, Egatel, Gsertel, OMB, Percon, Sener, Sapec, or Tredess, to name a few examples.

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COMPANY PROFILE

AEQ is a spanish manufacturer with more than 40 years developing, manufacturing and selling tech solutions for the broadcast industry, specially for Radio and TV stations. AEQs product portfolio, ranging from audio routing systems, intercom systems, audiocodecs, talkshow systems, video monitoring and their famous audio mixing consoles and commentary systems for large sport events.

SOLUTIONS

AEQ is once again at IBC to present its solutions. After the success achieved at NAB24, AEQ presents at IBC the AEQs TP9000 series Intercom Panels for Matrix-based systems, the outstanding high-density Codec System, SOLARIS, which is available with eight bi-directional stereo channels, and can be upgraded in groups of eight channels, to reach a maximum of 64 channels.

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COMPANY PROFILE

Anglatecnic is leader in solutions for access services on television such as subtitling, audio description and sign language, from production to publication. In addition, Anglatecnic is a leading provider of HbbTV and media content management solutions. Our innovative products are trusted by over half of Spain's national and regional TV networks.

SOLUTIONS

This year we'll show:

- TotalAccess: Tools for the production, management, playout, and publication of data and access services on television.
- IngestPro: Tools for the transport, quality assurance, and ingest of all content for each program, from production companies to the internal systems of TV stations.

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BRAINSTORM

COMPANY PROFILE

Brainstorm's advanced yet user-friendly products meet today's rapidly evolving broadcast and AV market requirements by providing state-of-the-art real-time 3D graphics, VP/XR (Virtual Production & Extended Reality), AR (Augmented Reality) and virtual studio solutions. Brainstorm's client base includes large broadcasters, smaller and regional stations, production houses and other content providers.

SOLUTIONS

Suite 6, the latest version of InfinitySet, Aston and eStudio. InfinitySet using Unreal Engine 5 and Nvidia RTX 6000 Ada Generation graphics cards. Edison Ecosystem, which facilitates the playout of a presentation in an immersive environment from a web browser. Neuron, Brainstorm's graphics management and traffic solution, has been updated to HTML5.

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BTESA
BROAD TELECOM

COMPANY PROFILE

BTESA designs and manufactures TV transmitters for broadcasters, and amplifiers over 350kW for particle accelerators, since 1995.
BTESA is as well a system integrator with a solid track record of Turn-key projects all around the world, deploying RF equipment, TV and Satellite Transmission systems and Video/Audio Infrastructures, even in the harshest weather conditions.

SOLUTIONS

BTESA covers the full range of Analogue and Digital transmitters and repeaters:

- High-efficiency liquid-cooled Tx up to 20kWrms
- Stand alone air-cooled Tx up to 1500Wrms
- Digital Gap-Fillers up to 150W
- Multichannel transmitters and Gap-Fillers

We will showcase a live demo of our NMS designed to meet the specific needs of TV and Radio broadcasters.

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cinfo

COMPANY PROFILE

cinfo is a company that specializes in video technologies and everything you need for an Internet TV to work properly. From the generation and administration of metadata, to the complete management of video, interfaces and user apps, websites that respond to subscriptions, transport and distribution of video, encodings and encryption.

SOLUTIONS

cinfo has developed tiivii, a cloud-based automatic multicamera production system of live events. We are now launching our latest project "tiivii Sposts"; a multi device internet TV service, including Smart TVs. A platform that will allow sports fans in Galicia to enjoy live or on demand matches of their favorite teams.

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COMMTIA

COMPANY PROFILE

COMMTIA, with over 70 years of industrial experience and based in Barcelona, is specialized in RF technologies. It focuses on designing, manufacturing, and installation of advanced electronic equipment for Broadcast Digital Networks (Digital TV and Radio), Time & Synchronisation, Defence & Security, Scientific and other niche markets worldwide.

SOLUTIONS

COMMTIA is pleased to welcome you at our booth and show you our latest innovations and solutions for both Digital TV and Digital Radio networks deployment, designed to maximise the operational energy efficiency of broadcast transmitters, providing outstanding values. We will also feature new low-power solutions for last-mile coverage extension.

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Egatel

COMPANY PROFILE

Egatel develops and manufactures Digital and RF products devoted to Terrestrial Broadcasting and Satellite Connectivity. We have been over 30 years developing high tech products for the broadcast market. Our presence is global: motre than 40 countries in all continents.

SOLUTIONS

Egatel will be exhibiting our range of low, medium and high power DTTV transmitters and gapfillers, both air and liquid cooling, for TV companies andb distributors/ integrators.

CONTACT INFORMATION

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GSERTEL

COMPANY PROFILE

GSERTEL is a spanish manufacturer helping Operators, Broadcasters and Regulators to identify and diagnose quality problems affecting the TV & Radio services in an efficient manner with our QoS Measuring & Monitoing tools.

SOLUTIONS

During IBC, GSERTEL will present new solutions to evaluate 5G broadcast and 4G/5G signals. Our portfolio consists of a Multistandard Analyzer (HEXYLON), for troubleshooting on the field and for coverage maps, and the RCS Monitoring Probes for a 24 x 7 analysis of RF/ASI/IP signals at the transmitter site.

CONTACT INFORMATION

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COMPANY PROFILE

BOMB Broadcast is a leading designer and manufacturer of state-of-the-art Television and Radio Transmitters, Antennas, Turn-Key integrated Systems and High-capacity Data Links. OMB Broadcast is part of the ABRANS Group.

SOLUTIONS

Aligned with the Abrans Group, a global leader in wireless communications, OMB Broadcast underscores its pivotal role in advancing wireless communication innovations worldwide. This partnership propels us into a new era, harnessing the latest 5G Broadcast and DAB+ technologies.

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COMPANY PROFILE

Percon is a Spanish company specialised in the manufacture of AV, Broadcast, Multimedia and Telecom professional cabling solutions, offering top quality products to the ever more demanding actors of the industry. Expertise, customer service, and deep knowledge of the market have led to consolidate the presence of Percon products in the 5 continents.

SOLUTIONS

A wide range of countless professional cabling solutions designed to cover the needs of the industry, from the most standard installations to the most complex and challenging ones, including the latest FO and hybrid technology and customer-oriented products for broadcast installations, such as stadiums, theatres, TV stations or OB trucks.

CONTACT INFORMATION

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COMPANY PROFILE

SAPEC develops devices and solutions for high-quality TV signal transport in professional environments. SAPEC's objective is to become a worldwide benchmark of professional video compression products. Our target market are the main Telecommunication operators, TV channels (broadcasters) and video transport services providers. Among our clients we find Telefonica, RTVE, EBU, Televisa, etc.

SOLUTIONS

Sapec will show at IBC 2024: (1) LAGUNA MEDIA PROCESSOR (LMP) is a multichannel platform for video transport based on HEVC / H.264 / MPEG-2 standards in 3G, HD or SD. (2) SIVAC-ONE is a real-time HEVC/H.265 video encoder / decoder solution that can be used as 1x 2160p50/60 4K UHD (HDR, WCG) channel or 4x FHD/HD/SD channel. Ultra low latency and power consumption. (3) TheCornerCam: 2 movable cameras corner pennant for Football applications. (4) VideoMOS: Subjective probe to measeure MOS paraater and capable of additional funtionalities based on AI.

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COMPANY PROFILE

SENER designs, manufactures and distributes a wide range of antennas systems and channel combiners for all DTV, UHF, DAB ad FM standards for signals transmission, covering different needs, from low power sites to very high power multichannel main sites to provide a wide range of solutions for broadcast radio and television. Customized antenna systems solutions of high complexity are a distinctive feature in its wide range of products. SENER is a recognized global leader in the supply of turnkey solutions involving the entire scope of radiating and passive devices needed at any broadcast transmitting site. The scope of work for the turnkey project is mainly composed of: Supply of goods, In-plant engineering work (FAT and Training Courses), On-site engineering work (Surveys, Installation supervision and commissioning) and Logistics works.

SOLUTIONS

In this new edition of IBC 2024 Show, Sener will be presenting our solutions for DAB and 5G radiant systems. For DAB+ Radio we offer a very broad portfolio ranging from simple vertical dipoles to circular/elliptical polarization panels that allow optimizing the horizontal radiation patterns for each location. Thinking about the near future of 5G digital TV, Sener has designed the full broadband circular/elliptical polarization panel (up to 722 MHz) with a single connector, which significantly improves reception conditions in indoor conditions. We will also continue to show all our interconnect solutions for any passive elements that are part of the RF transmission chain.

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COMPANY PROFILE

TRedess is a leading company in professional telecommunications solutions, specialized in the design, development and manufacturing of competitive, reliable and innovative AIR COOLED UHF & VHF Transmitters & Gap Fillers for Digital Terrestrial TV and DAB+ broadcasting networks. With more than 28.000 devices on field deployed in more than 50 countries, TRedess counts with a broad range of broadcasting air cooled solutions from 5KW to 1W. The latest Asymmetrical Doherty amplifiers in medium and high power devices, makes TRedess Digital TV, 5G Broadcast and DAB+ transmitters an unbeatable efficient solution. The improved Echo Canceller, makes TRedess gapfillers the most advantage solution for coverage extension at SFN networks.

SOLUTIONS

At IBC show, TRedess will make two live demonstrations: new 5G Broadcast Transmitters, showing the reception on mobile phones and an improved DAB+ gapfiller, able to manage echoes 30dB over the desired signal, that allows an easy coverage extension on DAB+ networks.Also all the air cooled TV and DAB+ trasnsmitters will be present, with a product range up to 5 KW. TRedess also counts with a robust fully redundant multiband and multiconstellation GNSS clock (MGNSS), and ideal solution when a stable reference is needed. A new Media Converter between Satellite, IP and ASI inputs is available as a new platform for headends or transmitter sites

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FOR FURTHER INFORMATION, YOU CAN CONTACT:

- AMETIC 's Internationalization Commission (internacionalizacion@ametic.es)

- Spanish Government Commercial Office in the Netherlands (lahaya@comercio.mineco.es)

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MINISTERIO DE ECONOMÍA, COMERCIO Y EMPRESA

ICEX España Exportación e Inversiones

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