



Press Information – for immediate release

Fohhn previews latest digital technology and system integration developments at Prolight & Sound 2016.

German loudspeaker systems manufacturer presents new connectivity options for digital audio networking and exclusive loudspeaker surface designs.

Nürtingen/Frankfurt, Germany, 17th March 2016 – Fohhn Audio AG presents its latest developments in digital technology, system integration and mobile sound reinforcement, as well as new design options for its loudspeakers at **Prolight & Sound in Frankfurt (Hall 3.1, Stand F81)**.

This year's main development focus for the company is on achieving **compatibility with all audio networks** – and the associated increase in flexibility that this brings. On show in Frankfurt will be the current models in Fohhn's award-winning Linea Focus series, which are now equipped with an Optocore interface. A corresponding Dante™ connectivity option is currently in planning. In future, all active Fohhn loudspeakers, amplifiers and controllers will be equipped with digital, transformer-balanced **AES/EBU inputs**, making them compatible with any digital audio network. Within this context, Fohhn introduces the first models belonging to its **new generation of even more powerful digital amplifiers**: These are equipped with AES/EBU inputs and integrated digital signal processors and have a power capability of 2 x 2000 W / 4 Ohm.

Fohhn will also be showing its latest loudspeaker models designed for **mobile AV and concert sound applications**. Taking centre stage here is the **Focus Venue** range of large Beam Steering systems for concert sound, and the fully horn-loaded **PT-70 passive loudspeaker** (2x 12"/1x 1,4"), a plug & play system for sound reinforcement in live clubs and town halls etc.

A further stand highlight is **Fohhn Texture Design**, a new and exclusive printing process that enables Fohhn to achieve optimal visual integration of its loudspeaker systems: In addition to the full range of RAL colours and gloss levels, an extensive selection of photorealistic finishes – from wood to marble – will now be available (for speakers with aluminium housings and a maximum length of 1.5 m).

There's also more news on the new **Linea LEN loudspeaker systems** belonging to Fohhn's **Voice Alarm-Series**. These systems have been specially developed for use with voice alarm systems and are EN 54-24 Type B certified.

As with last year's show, visitors to the Fohhn stand will have a further opportunity to see the fully digital **AIREA System** and experience live the **3-D sound system** developed in cooperation with IOSONO.

Visit Fohhn Audio at Prolight & Sound (5-8th April) in Hall 3.1, Stand F81.

www.fohnn.com

About Fohhn

Fohhn Audio AG specialises in the manufacture of professional loudspeaker systems for both mobile and fixed-installation sound reinforcement. For over 20 years, the Nürtingen-based company has developed system concepts that combine innovative design and functionality with first class sound quality. Development of all Fohhn systems takes place in-house in Nürtingen, Germany, incorporating

the company's own highly developed DSP-, amplifier-, network- and remote control technology. Special focus is placed on the integration of state-of-the-art technologies such as Beam Steering and on the latest developments in 3-D audio and digital audio networking technology.

Fohhn is currently distributed in more than 30 countries. Fohhn customers and users include, among others, the Opéra Bastille and Charles de Gaulle airport in Paris, the University of Heidelberg, Mainz Cathedral, Hengdian Studios in China, the Shanghai Tower, Doonsan First Methodist Church in South Korea, the Danish Parliament, as well as the German, Kazakh and United Arab Emirates pavilions at EXPO 2015 in Milan.

www.fohhn.com

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