

Press release

2023-06-19

Personnel Changes in the Management

New responsibilities for Andreas Ansorge and Per Pildner von Steinburg.

Planegg (Munich), Germany. In the management of Müller-BBM VibroAkustik Systeme had been personnel changes.

Andreas Ansorge has resigned from his position as Managing Director as of May 31, 2023, for personal reasons and will take on new responsibilities within the company. The Executive Board and the Supervisory Board would like to thank Andreas Ansorge for his many years of successful service to Müller-BBM VibroAkustik Systeme.

Per Pildner von Steinburg has been appointed as his successor in the management. He has joined the management of MBBM-VAS with effect from June 1, 2023.

Per Pildner von Steinburg has been employed at Müller-BBM VibroAkustik Systeme for the past 20 years and has extensive experience in product development and sales. Most recently, he was responsible for product development in the area of smart data networks. In addition to development and sales, his responsibilities on the management board also include the organizational development of the company.

With the appointment of Per Pildner von Steinburg to the management board, Müller-BBM is consistently continuing on its journey in the digital transformation of the company. The Executive Board and Supervisory Board wish Per Pildner von Steinburg every success in his new role.

For further information please contact:

Günter Lang, Managing Director
Müller-BBM VibroAkustik Systeme GmbH
T: +49 89 264860-0
guenter.lang@mbbm-vas.com
www.mbbm-vas.com

About Müller-BBM VibroAkustik Systeme

Müller-BBM VibroAkustik Systeme is a global solution provider for the acquisition and analysis of physical data and the measurement data management. The PAK family software is used industry wide.

Our credo is openness, which we actively promote by continuously integrating standards, such as ASAM ODS, CAN, EtherCAT®, IENA, iDDS and openMDM®, and collaborating with innovative technology partners. This openness is the foundation of our

MÜLLER-BBM

VibroAkustik Systeme

open platform architecture, which allows ecosystems to emerge around physical data – through the custom-fit integration of analog and digital data sources as well as smart applications.

Müller-BBM VibroAkustik Systeme GmbH, Helmut-A.-Müller-Strasse 1 - 5, 82152 Planegg, Germany, www.mbbm-vas.com, info.de@mbbm-vas.com
Managing Directors: Günter Lang, Per Pildner von Steinburg | Registered Office: Planegg, Munich County | Registry Court: Munich, HRB 115031 | V.A.T. Reg. No. DE183657166