

WITTENSTEIN SE: Dr.-Ing. Benedikt Hofmann appointed new CGO

Dr.-Ing. Benedikt Hofmann has been appointed Chief Generating Officer (CGO) of WITTENSTEIN SE as of April 1, 2024. Aged 42, he most recently served as Executive Vice President (EVP) and Chief Technology Officer (CTO) of Voith Digital Ventures / Innovation & Technology and will report directly to Dr. Bertram Hoffmann, CEO of WITTENSTEIN SE.

Benedikt Hofmann graduated in Mechanical Engineering from the Technical University of Munich and subsequently gained a doctorate in Engineering from the University of Duisburg-Essen. He has particular experience in the field of digitalization and artificial intelligence. "We are delighted that Dr. Benedikt Hofmann has agreed to join the Management Board in this key role. Dr. Hofmann will make an important contribution to the WITTENSTEIN group's ambitious growth targets, especially when it comes to the challenges arising from technological transformation," said Dr. Bertram Hoffmann, CEO of WITTENSTEIN SE.

With effect from April 1, 2024, the composition of the WITTENSTEIN SE Management Board is as follows: Dr. Bertram Hoffmann (CEO), Dr. Benedikt Hofmann, Erik Roßmeißl and Steffen Schwerd.

Photo:

Dr.-Ing. Benedikt Hofmann has been appointed CGO of WITTENSTEIN SE as of April 1, 2024. (Source: WITTENSTEIN SE / personal)

Texts and photographs in printable quality can be downloaded from presse.wittenstein.de

WITTENSTEIN - one with the future

With around 2900 employees worldwide and sales of €519 million in 2022/23, WITTENSTEIN SE enjoys an impeccable reputation for innovation, precision and excellence in the field of cybertronic motion – not just in Germany but internationally. The group possesses exceptional expertise for the mastery and further development of all technologies relevant to mechatronic drives and comprises six innovative Strategic Business Divisions. We develop, produce and sell products such as high-precision servo drives and linear systems, servo systems and motors as well as cybertronic drive systems for many areas of application including machine and plant construction, aerospace or oil and gas exploration. Nanotechnology and software components round off the portfolio. With 25 sites in more than 45 countries, the WITTENSTEIN group (www.wittenstein.de) is represented in all major technology and sales markets. April 2, 2024

WITTENSTEIN SE develops products, systems and solutions for highly dynamic motion, maximum-precise positioning and smart networking for mechatronic and cybertronic drive technology.



Dr Benedikt Hofmann

WITTENSTEIN SE

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