WITTENSTEIN cyber motor GmbH:

Change of management

Dr. Ingolf Gröning, joint Managing Director of WITTENSTEIN cyber motor GmbH together with Dr. Michael Geier, will leave the company on September 30, 2021 at his own request and by mutual agreement.

Following more than 12 highly successful years with the WITTENSTEIN Group, Dr. Gröning has now decided take on a new professional challenge. He was appointed to the management of WITTENSTEIN cyber motor GmbH, a WITTENSTEIN subsidiary, in 2013.

“We would like to thank Dr. Gröning for his extremely valuable work Group-wide, which he carried out with exceptional dedication and passion, as well as his extraordinary loyalty to the company, its employees and the local region throughout his period with us. At the same time, we would like to wish him every success and all the best for the future”, said Dr. Bertram Hoffmann, CEO of WITTENSTEIN SE.

WITTENSTEIN cyber motor GmbH is a supplier of demanding servo motors, drive electronics and complete drive systems with maximum power density: rotary and linear synchronous motors as well as actuators, servo drives and specialized motors for extreme conditions and customized solutions.

**Picture:** Dr. Ingolf Gröning

Texts and photographs in printable quality can be downloaded from [presse.wittenstein.de](https://www.wittenstein.de/en-en/company/press/).

**WITTENSTEIN – one with the future**

With around 2800 employees worldwide and sales of €373 million in 2020/21, 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, **including WITTENSTEIN cyber motor GmbH**. 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.