

Stefan Fuss becomes CEO of Hug Engineering AG

Elsau (Switzerland), January 11, 2017 +++ Stefan Fuss is appointed as the new CEO of Swiss exhaust gas purification specialist Hug Engineering AG effective from January 1, 2017. He succeeds Mark Fellmann, who has returned in a senior managerial role to Hug's parent company within the ElringKlinger Group.

Stefan Fuss (born 1962) studied Chemical Technology at Darmstadt University of Applied Sciences. Having completed his studies, he initially joined Degussa AG and later Süd-Chemie AG (now Clariant), where he held various managerial positions at an international level. He was appointed Head of the Catalysts division at technology corporation Heraeus in 2010. In 2015, he became General Manager Marketing & Sales at Heraeus Metal Management.

"We are delighted that Stefan Fuss has taken up the post of CEO at Hug, as he brings the best possible credentials to the role," says Mark Fellmann. "Drawing on his outstanding expertise in process engineering and catalysis as well as his extensive knowledge of procedures within a manufacturing company of international scope, he is well placed to continue shaping the future of Hug Engineering AG in pursuit of success."

By unlocking new markets, the company will be looking to strengthen its global presence significantly in the coming years, thereby further extending its lead within the area of exhaust gas purification technology.

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About Hug Engineering AG

Established in 1983, Hug Engineering AG – based in Elsau/Switzerland – is today acknowledged as one of the leading manufacturers of exhaust gas purification systems for diesel- and gas-powered engines in both stationary and mobile applications. The company provides efficient solutions and customized systems in the field of exhaust gas purification. Hug is one of the few manufacturers worldwide to develop, design, and produce every single key component itself. Building on many years of experience, its excellence in innovation, and the expertise of its workforce, Hug has established itself as a world leader in the area of diesel particulate filters and catalytic exhaust gas purification as well as the associated control and injection systems. This success is based on focused engineering, far-reaching research and development, and an extensive product portfolio consisting of high-end exhaust gas purification systems ranging from standardized modules to systems tailored precisely to specific customer requirements. Hug Engineering AG is a subsidiary of ElringKlinger AG, a global development partner and volume supplier to the automotive industry.