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	Change to the MAHLE Management Board
	Stuttgart/Germany, June 8, 2016 – The MAHLE Group's Supervisory Board has appointed Mr. Bernd Eckl (48) to the Management Board of the MAHLE Group, with effect from January 1, 2017. During the first few months, he will familiarize himself before succeeding Dr. Rudolf Paulik (62) on April 1, 2017, following Dr. Paulik's retirement on March 31, 2017. Mr. Bernd Eckl will be taking over his predecessor's responsibility for the Engine Systems and Components business unit and for group-
ш	wide quality assurance.
	Since the year 2000, Mr. Bernd Eckl has been working in Untergruppenbach/Germany for the transmission manufacturer GETRAG, a member of the Canadian Magna Group. He began his career at GETRAG as Head of Purchasing. In 2004, Mr. Eckl—a
(C)	graduate engineer—was appointed to the Management Board and, in 2009, he took over as Chief Operating Officer at the GETRAG parent company. Since 2012, he has been responsible for global sales, business development, and corporate
S	for global sales, business development, and corporate communications.
Ш	Dr. Paulik has worked for MAHLE in various leading roles since 1993 and joined the Management Board in 2008, where—in addition to quality assurance—he has been responsible in particular for the Engine Systems and Components business unit. This business segment has been one of the MAHLE Group's core competences since the company was founded.
\cap	More information (including résumé and photograph of Mr. Bernd Eckl) is available at www.mahle.com/mahle/en/news-and-press/



About MAHLE

MAHLE is a leading international development partner and supplier to the automotive industry. With its products for combustion engines and their peripherals as well as solutions for electric vehicles, the group addresses all the crucial issues related to the powertrain and air conditioning technology—from engine systems and components to filtration to thermal management. MAHLE products are fitted in at least every second vehicle worldwide. MAHLE components and systems are also used off the road—in stationary applications, for mobile machinery, rail transport, as well as aerospace and marine applications.

In 2015, the group generated sales of approximately EUR 11.5 billion with around 76,000 employees and is represented in 34 countries with over 170 production locations. At 15 major development locations in Germany, Great Britain, Luxembourg, Slovenia, the USA, Brazil, Japan, China, and India, about 6,000 development engineers and technicians are working on innovative solutions for the mobility of the future.

Further queries

MAHLE GmbH Andrea Arnold Corporate Communications/Public Relations Pragstraße 26–46 70376 Stuttgart Germany

Phone: +49 711 501-13124 Fax: +49 711 501-13700 andrea.arnold@mahle.com