

Press release | Presseinformation

BMTS Technology Turbo Aftermarket offers products and expertise from the original manufacturer

Stuttgart, March 29th, 2021 – As an established partner to the automotive industry, BMTS Technology has been supplying well-known automotive manufacturers with turbocharger solutions for current and future engines for many years. In addition, the company is also active in the spare parts business (aftermarket). Since the end of the joint venture between Bosch and MAHLE in 2018, BMTS has had its own aftermarket sales organization. The steadily growing business includes classic passenger car turbochargers as well as commercial vehicle and agricultural applications that extends beyond BMTS' own turbochargers. All products benefit from the original manufacturer's know-how in terms of technology, quality and industry standards. With BMTS Technology, automotive specialists, retailers and garage owners have a reliable partner on their side with the necessary expert knowledge and familiarity with the challenges of the corresponding sales channels.

Turbochargers are a core element of modern, economical and low-emission powertrains in passenger cars and commercial vehicles. BMTS Technology develops highly efficient solutions for gasoline and diesel engines that feature excellent response, high efficiency and optimum acoustics.

For more information on the BMTS Turbo Aftermarket Program, please visit www.bmts-technology.com or contact us at aftermarket@bmts-technology.com.



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BMTS Technology

BMTS Technology is a global manufacturer of high technology automotive components for current and future powertrains, including turbochargers. Our company has been setting standards for quality, efficiency, and durability for over a decade. In this way, we have succeeded in establishing a worldwide presence as a competent and reliable partner for the automotive and commercial vehicle industries. BMTS is constantly striving for improvement and the further development of new technologies that optimize efficiency, performance, and environmental impact. More information is available at www.bmts-technology.com.