



Manoeuvring Competence Since 1889



1889

Carl Jastram, along with Nikolaus Otto and Rudolf Diesel was one of the pioneers in the development of combustion engines. After founding the first engine manufacturing company in Hamburg Jastram began supplying the growing port industry with hundreds of diesel engines, pumps and small barges.



1928

Hans Jastram continued the work of his father and started developing and producing bow thrusters in the fifties. With his genius and numerous technical publications he established the basis for the enduring success of Jastram transverse thrusters.



1965

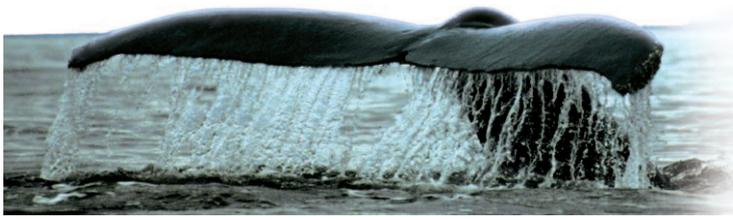
Peter and Claus Jastram founded the 'Jastram Forschung' research and development department to provide a scientific background for new products. A range of active and passive manoeuvring systems such as rudder propellers, rotor rudders, flap rudders, azimuth grid thrusters and noise reduction systems extended Jastram's capabilities.



2003

With Nils Jastram at its head, Jastram GmbH & Co KG is now in its fourth generation of family ownership. The company continuously strives to improve the product range, quality and service to maintain and expand it's good reputation in the international maritime industry.





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Jastram transverse thrusters are found in cargo vessels around the world. Reliability and personal service are valued by yards, shipping lines and fleet managers.



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River cruise vessels with Jastram azimuth grid thrusters in the bow are easy to handle in tight river sections and allow precise manoeuvring in locks. The Jastram active noise reduction system enhances the experience for passengers.



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The heavy-lift workboat Terra Marique can be beached without any preparations thanks to the installation of four Jastram azimuth grid thrusters. This configuration allows optimum manoeuvrability and safety on rivers and in shallow coastal water areas with high tidal ranges.



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The three different types of proven noise reduction systems from Jastram are recognised throughout the world in the mega-yacht industry. Standalone or combined active and passive noise reduction systems offer unique solutions for any type of vessel.