

Visit us in
Hall A3, Stand 112
01 – 04/09/2026



Visit us at SMM in Hamburg, Germany from 1 – 4 September 2026

Full power ahead – Efficiency delivers maritime excellence

Dear Sir or Madam,

The maritime industry is taking a decisive turn towards climate protection. This makes it especially important that compressed air, as an important source of shipboard energy, is generated as energy-efficiently and sustainably as possible. KAESER's Marine product range provides the perfect answer: Our durable, high-quality compressed air systems are ideally suited to the demands of operation on the high seas and are certified by all of the notable classification societies worldwide.

On our stand at the SMM trade fair (**Hall A3, Stand 112**), we will be showcasing how you can shape the future of the maritime industry with innovative products from KAESER. Our compressors and blowers can make a significant contribution when it comes to **improving a ship's EEXI and CII emission values**, whilst at the same time enabling lowest possible **life-cycle costs**. Our SK and CSD series rotary screw compressors prove that **maximum performance** does not necessarily require a lot of space. Their compact dimensions make them ideal for retrofit into existing fleets to provide **eco-friendly modernisation**.

Full power ahead also applies when it comes to servicing: At SMM, we will be presenting our **world-wide network** of local Marine Service Hubs, which guarantee a rapid supply of genuine spare parts and technical support to even the remotest of ports.

Seize this opportunity for a personal discussion with our experts – we look forward to seeing you in Hamburg!

Yours sincerely,
KAESER KOMPRESSOREN

Dipl.-Wirtsch.-Ing. Thomas Kaeser



KAESER KOMPRESSOREN SE

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Full power ahead

Efficiency delivers maritime excellence

KAESER
KOMPRESSOREN®



SMM

KAESER KOMPRESSOREN – Your compressed air systems partner
Visit us in **Hamburg**, 1 – 4 September 2026 in **Hall A3, Stand 112**



The advantages are clear:

Factory approval, better delivery control and manufacturing flexibility. KAESER is available for type-testing by all notable classification societies. The acceptance and certification procedures are fully taken care of in Coburg. Type-testing makes certification quick and easy.

Compact, efficient and powerful

Dependable assistant for every voyage

SK and AIRCENTER series

SK series rotary screw compressors deliver outstanding dependability on the high seas. AIRCENTER versions combine a KAESER rotary screw compressor featuring the SIGMA PROFILE with an energy-saving refrigeration dryer and an air receiver in one complete, extremely compact compressed air station with the smallest of footprints. The innovative SIGMA CONTROL controller ensures energy-efficient operation and optimal communication for on-board operating personnel in 30 languages. For maximum reliability at sea, both the compressors and the controller are fully certified for marine use.

KAESER
KOMPRESSOREN®



SK and AIRCENTER series
Flow rate up to 2.81 m³/min,
Pressure up to 15 bar

SIGMA CONTROL

To enable comprehensive monitoring, the
KAESER Connect app is available for download.



Rotary screw compressors form the centrepiece of nitrogen generation: Supply of highly compressed air for membrane or PSA systems to generate inert gas.

More compressed air, more nitrogen, more savings

Nitrogen generation – Efficient and dependable

Rotary screw compressors from the CSD series

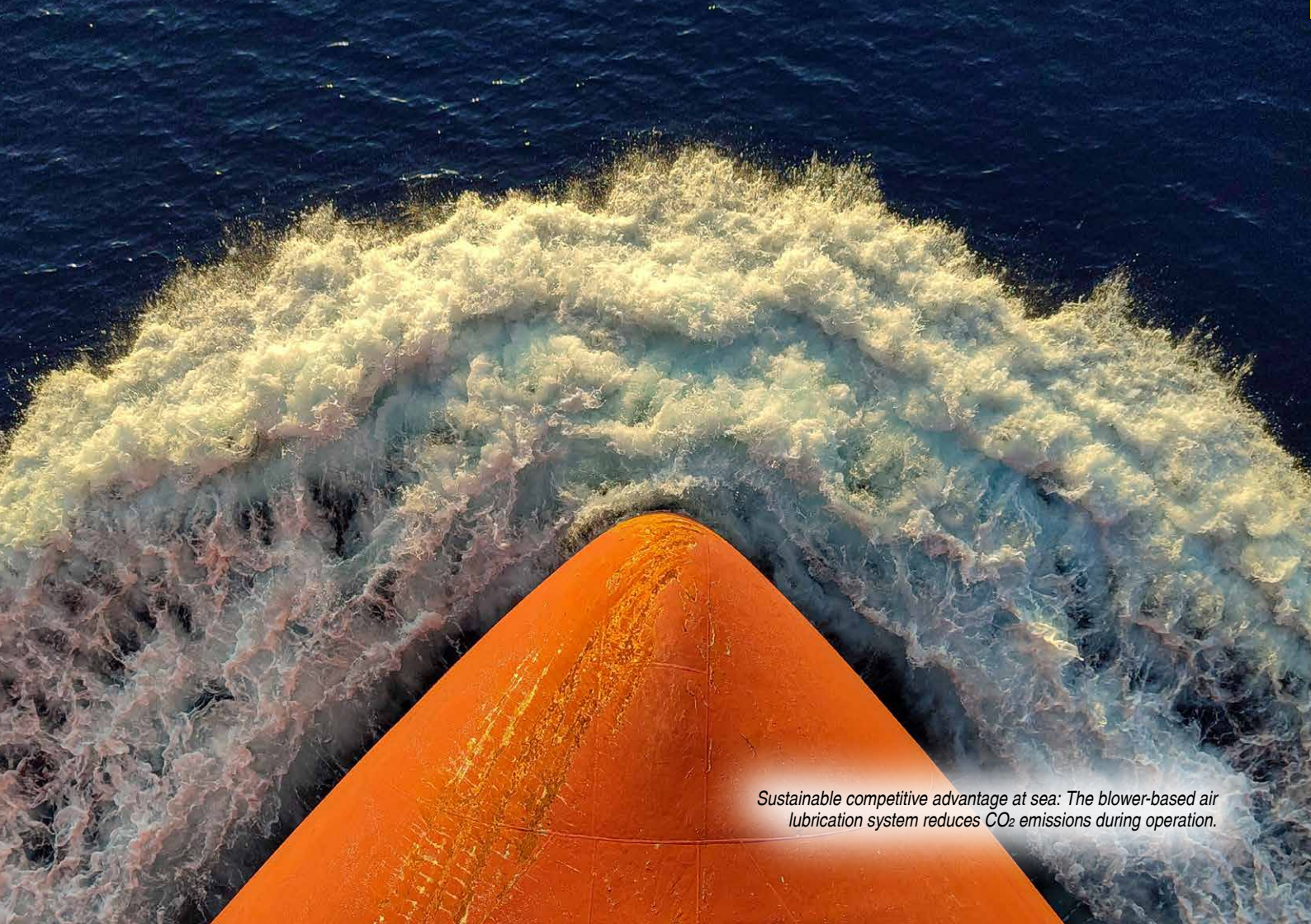
With the Marine version of its CSD series models, KAESER sets new standards in compressed air availability and energy efficiency. Air-, water- or seawater-cooled, these rotary screw compressors can be perfectly adapted to any application. The open version features a particularly narrow design and is therefore ideal for use on board ships. What's more, these efficient systems impress with their unrivalled discharge pressure and air quality – making them perfect for nitrogen generation.

KAESER
KOMPRESSOREN®



CSD series

Flow rate up to 14.7 m³/min, Pressure up to 15 bar



Sustainable competitive advantage at sea: The blower-based air lubrication system reduces CO₂ emissions during operation.

Energy-saving masters on the high seas

Efficient compressed air for air lubrication

CBS to FBS series

To reduce the ship's fuel requirement, so-called "micro-bubble" technology is used to blow small air bubbles under the hull. When introduced beneath a flat hull, these air bubbles form a uniform layer under the ship from front to back and out to the sides, which significantly reduces ship resistance. As a result, the vessel can achieve considerable fuel and emissions savings whilst operating at the same speed. Efficient and dependable blowers from KAESER are ideal for this application: as ready-to-start, "plug-and-play" complete solutions, these low-maintenance systems offer exceptional efficiency at the touch of a button.

KAESER
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CBS to FBS series

Flow rate up to 72.5 m³/h, Pressure differential up to 1100 mbar,
Vacuum up to 550 mbar



Compact compressed air for yachts: Thanks to the integrated refrigeration dryer, rotary screw compressors from KAESER ensure a condensate-free supply for control and work air systems.

Powerful, durable and dependable

Maximum efficiency on the open ocean

SX series

SX series rotary screw compressors are perfect for demanding applications in the marine sector. Whether it's a reliable supply of control air or work air that's needed, SX compressors impress with maximum efficiency and minimal space requirement in the machine room. A further advantage is the integrated refrigeration dryer: it provides reliably dry compressed air for effective protection of sensitive on-board components and pneumatic valves from condensate and corrosion, whilst markedly reducing maintenance costs.

KAESER
KOMPRESSOREN®



SX series

Flow rate up to 0.81 m³/min,
Pressure up to 15 bar



For an efficient and dependable compressed air supply

KAESER Marine Service

Always close by



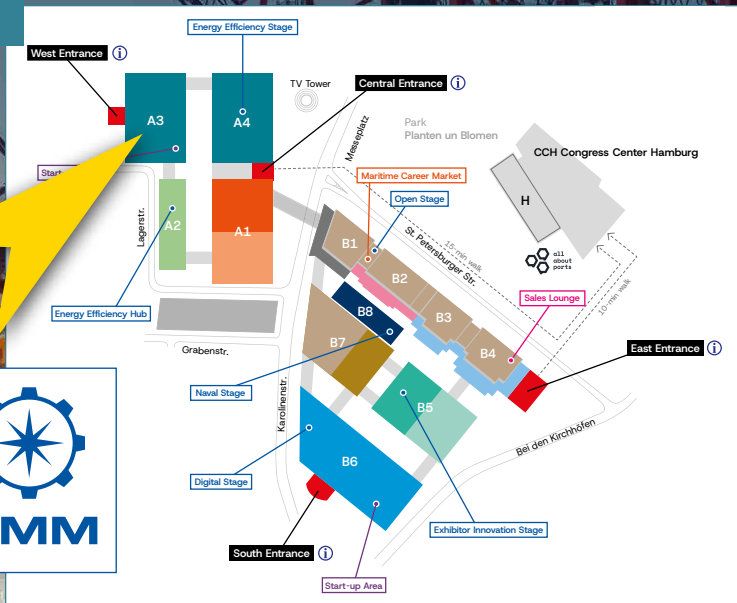
- ✓ **Global service network**
 - Globally networked and centrally coordinated from Coburg, Germany
 - Highly qualified KAESER specialists will be available at the next port of call
- ✓ **Computer-aided parts logistics**
 - The automated small parts warehouse in the KAESER Distribution Centre ensures rapid availability of the required maintenance and spare parts in all parts of the world
- ✓ **Complete peace of mind thanks to genuine KAESER parts**
 - KAESER service personnel only use genuine maintenance and spare parts of proven quality to ensure maximum system reliability and long service life
- ✓ **Complete service kits**
 - Simplify maintenance of your rotary screw compressors
- ✓ **24/7 service**
- ✓ **Specially produced training videos**
 - Enable crew members to perform maintenance tasks independently when at sea



You'll find us here:

Hall A3, Stand 112 | 1 - 4 September 2026 in Hamburg

KAESER
KOMPRESSOREN®



We look forward to seeing you!

More compressed air for less energy
www.kaeser.com

VOUCHER

Last name, First name

Company

Street, No.

Postcode (zip) / Town

E-mail

Visit us...

... **from 01 – 04/09/2026** at

SMM in Hamburg, Hall A3,

Stand 112 and present your

completed voucher to receive

a special KAESER surprise.



Your personal data will be stored and used by us for marketing purposes. Detailed information regarding this can be found here: <https://www.kaeser.com/int-en/privacy.aspx>.

You can refuse the use and storage of your data for marketing purposes at any time at: customer.data@kaeser.com.

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