

**becker** marine systems

SMM 2016 – Becker Marine Systems to Present Product Innovation

Becker Marine Systems is known for its innovative, efficient and sustainable products in the maritime industry. At SMM 2016, the world's leading trade fair for the maritime industry, the Hamburg-based company will be introducing another new product segment.

Becker Marine Systems will be represented at two stands at this year's SMM, the leading international maritime trade fair, being held from 6th to 9th September. The world market leader for high-performance rudders and energy-saving solutions would like to inform attendees of the world's largest shipbuilding trade fair about both its traditional products and its experiences with "cold ironing" using liquefied natural gas (LNG).

"That's why we'll be presenting our three product lines of Manoeuvring Systems, Energy-Saving Devices and LNG Hybrid Concepts at the usual location – our main stand in Hall A1 (stand A1.225)", said Dirk Lehmann and Henning Kuhlmann, the two Managing Directors of Becker Marine Systems. In addition, Becker subsidiary Hybrid Port Energy (HPE) will be premiering an exhibition stand of its own. HPE will be presenting its alternative solutions for shore-side power supply in Hall A5 (stand A5.200A), specifically dedicated to „Green Propulsion“, environmentally-friendly propulsion technologies showcasing SMM's issue of the future. The company is banking on the use of low-emission LNG fuel as a beacon of hope for the maritime industry. Apart from the LNG Hybrid Barge used to supply energy to cruise ships while berthed at port, the company's successful products also include the LNG PowerPac[®], a specially-designed modular container system used to supply power to container ships and other types of vessels.

"The focus of the fair will once again be on innovative ideas resulting in energy savings and an accompanying reduction in operating costs", said Lehman and Kuhlmann. This is where Becker Marine Systems is perfectly positioned with its core products, versatile high-performance rudders as well as the Becker Mewis Duct[®] and Becker Mewis Duct[®] Twisted energy-saving devices.

The exclusive introduction of a new Becker Marine Systems product segment is being eagerly awaited at SMM 2016. The company will be introducing its latest product innovation at a press conference being held at its exhibition stand in Hall A1 at 11:00 am on 7th September 2016. Media representatives will be receiving a separate invitation to the event.

Becker Marine Systems
GmbH & Co. KG

Blohmstr. 23
21079 Hamburg, Germany

Tel. +49-40-2 41 99-0

Fax +49-40-2 80 18 99

www.becker-marine-systems.com

info@becker-marine-systems.com



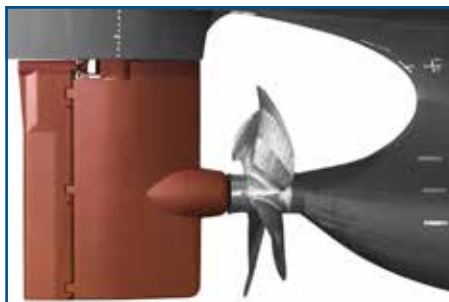
becker marine systems



(Company profile):

Becker Marine Systems is the market leader for high-performance rudders and energy-saving manoeuvring technology solutions for any type of ship. Becker's products are well-established on the world market and represent the top choice for both super tankers as well as container ships, passenger ferries, large cruise ships and luxury yachts. Hamburg-based Hybrid Port Energy was founded by Becker Marine Systems with the objective of supplying environmentally-friendly maritime energy. (www.becker-marine-systems.com)

(Available photos and images):



(Pictures ©Becker Marine Systems):

Picture 1: Becker Performance Package (Becker Mewis Duct® Twisted with Becker Twist Rudder)

Picture 2: Becker Flap Rudder with Becker Rudder Bulb

Picture 3: Becker Marine Systems logo

Picture 4: Hybrid Port Energy logo

Further information regarding Becker Marine Systems available at:
[www.becker-marine-systems.com/Press Room/Media files for the press](http://www.becker-marine-systems.com/Press%20Room/Media%20files%20for%20the%20press)

(Press contact):

envisie Werbeagentur
 Chris Lehmann
 Blohmstr. 23
 21079 Hamburg
 Tel. +49-40-3009288-0
 c.lehmann@envisie.de
www.envisie.de

Becker Marine Systems
 GmbH & Co. KG

Blohmstr. 23
 21079 Hamburg, Germany

Tel. +49-40-2 41 99-0

Fax +49-40-2 80 18 99

www.becker-marine-systems.com

info@becker-marine-systems.com