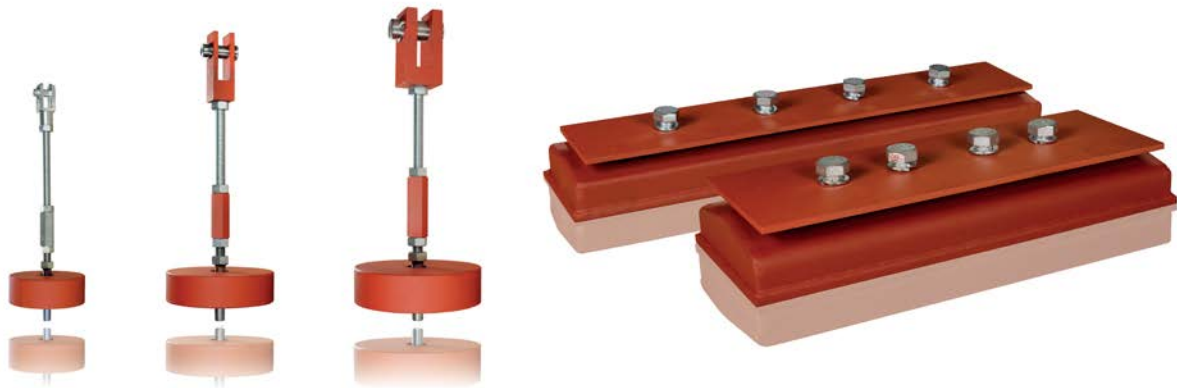


Elastic Support for SCR and Scrubber Systems



- **Elastomeric rubber / metal damper / vibration mount**
- **Inventor** of elastic support for exhaust pipe system (several patents)
- Designed for **highest load**
- **Load more than 100 tons** already in service for many years
- **Framework contracts** with major Scrubber/SCR manufacturer and major engine makers
- **Elastomeric material (damper)** for best results
- **Heat resistant**

Retrofit measures are often costly and time-consuming for shipping companies. In retrofit applications, the **effectiveness of the retrofit** depends heavily on the longevity of the system.

We support shipyards worldwide with retrofitting and with the calculation of the loads/forces at the **SCR/scrubber** according to the DIN standard method.

SB Broneske offers tailor-made products and internal business processes that de-

monstrably meet international quality management standards and aim to exceed customer expectations.

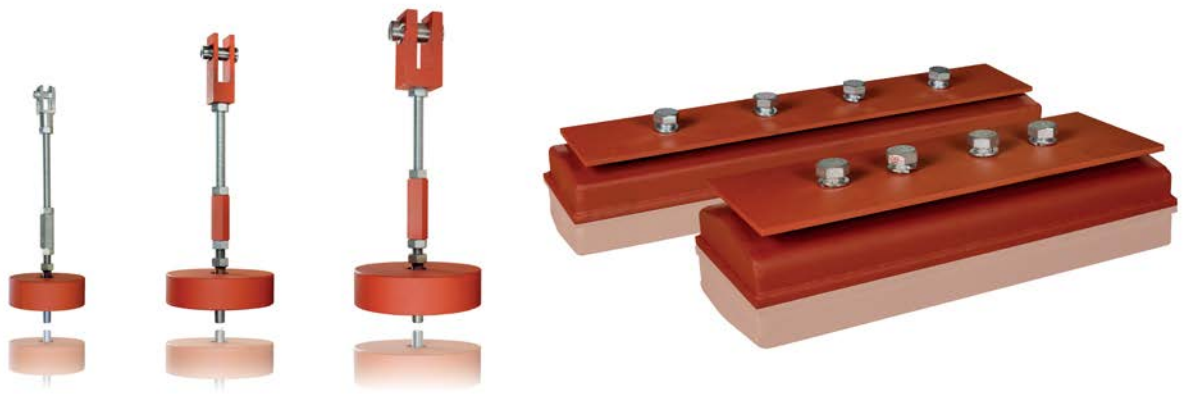
Do not hesitate to contact our Managing Director Dr. Dirk Broneske on +49-4106-80750-21.

Complex Design!
Support for Retrofit of Exhaust Pipe Systems!

(See the backside...)



Elastic Support for SCR and Scrubber Systems



Advantage by Design Support!

FREE OF CHARGE

Design Support

Product

Calculation of the loads/forces at SCR/scrubber	Designed for highest loads (>100 tons)
Calculation with newest DIN standard	Shear-prove & fireproof
Consideration of five maritime standard load cases	Heat resistant elastomeric rubber
Design Support for detailed design	Structure-borne noise reduction