

# Global Maritime Service SOLUTIONS TAILORED TO YOUR NEEDS



The emission measurement devices from SICK are an essential component of the scrubber system used to comply with the emission directives. The clear maintenance concept and the support from SICK's service structure help you remain compliant and optimize your system's performance.

Being in a remote place, however, can make things difficult. To overcome these challenges, SICK has not only designed the device specifically for the maritime industry, it also offers a comprehensive range of services – always tailored to your needs. Even in the event of an unexpected incident, SICK has the necessary solutions to restore the functionality on site.



# READY FOR YOUR REQUIREMENTS

Every customer is unique. SICK is responding to this with tailored solutions. Our aim is to create the best possible starting situation for each customer and thereby create the basis for the highest possible system availability.





### **EXPERTISE**

- Maintenance and service training according to your needs.
- · Web-based training modules independent of time and place. Especially made to enable ship crews to perform the basic maintenance procedures.
- Online or face-to-face trainings get detailed insights into our products, exchange your feedback with experienced trainers either online, in the classroom or onboard a ship.



## **AVAILABILITY**

- Global SICK service structure with trained personel, material supply, and training facilities.
- · Complete presence along the main shipping routes.
- Technical support and remote backup solutions.
- Test gas management.
- Consumables, spare parts and modules across the globe.



### **COMPLIANCE**

- · Restoration of functionality and upgrade options.
- · Fast and easy exchange of modules.
- Inhouse repairs.
- Upgrades of  $DeSO_x$  or  $DeNO_x$  components to comply with current regulations.



## **DIGITAL SOLUTIONS**

Digital solutions are becoming increasingly important - also in the maritime industry. SICK is focusing heavily on developing these solutions and is expanding its traditional service offerings with existing and future digital services.

More information → www.sick.com/maritime-services

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