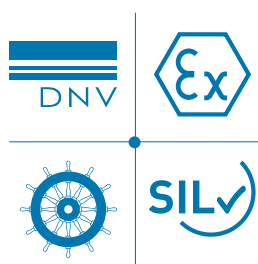


Gas Detection.



Marine & Offshore

Reliable Gas Detection on Board



Shipping and Offshore

Protection against H_2 / CH_4 / C_3H_8 / NH_3 and many more

Ships and oil rigs are risk areas, as there is no possibility of escape. This means that hazards must be identified at an early stage to avert higher risks. Gas sensors, controllers and warning devices from MSR-Electronic offer

perfect protection in the event of gas leaks occurring on board. In addition, a reliable gas detection system not only protects the lives of the crew, but can also protect the ship's cargo and even the ship itself from harm.



GAS HAZARDS

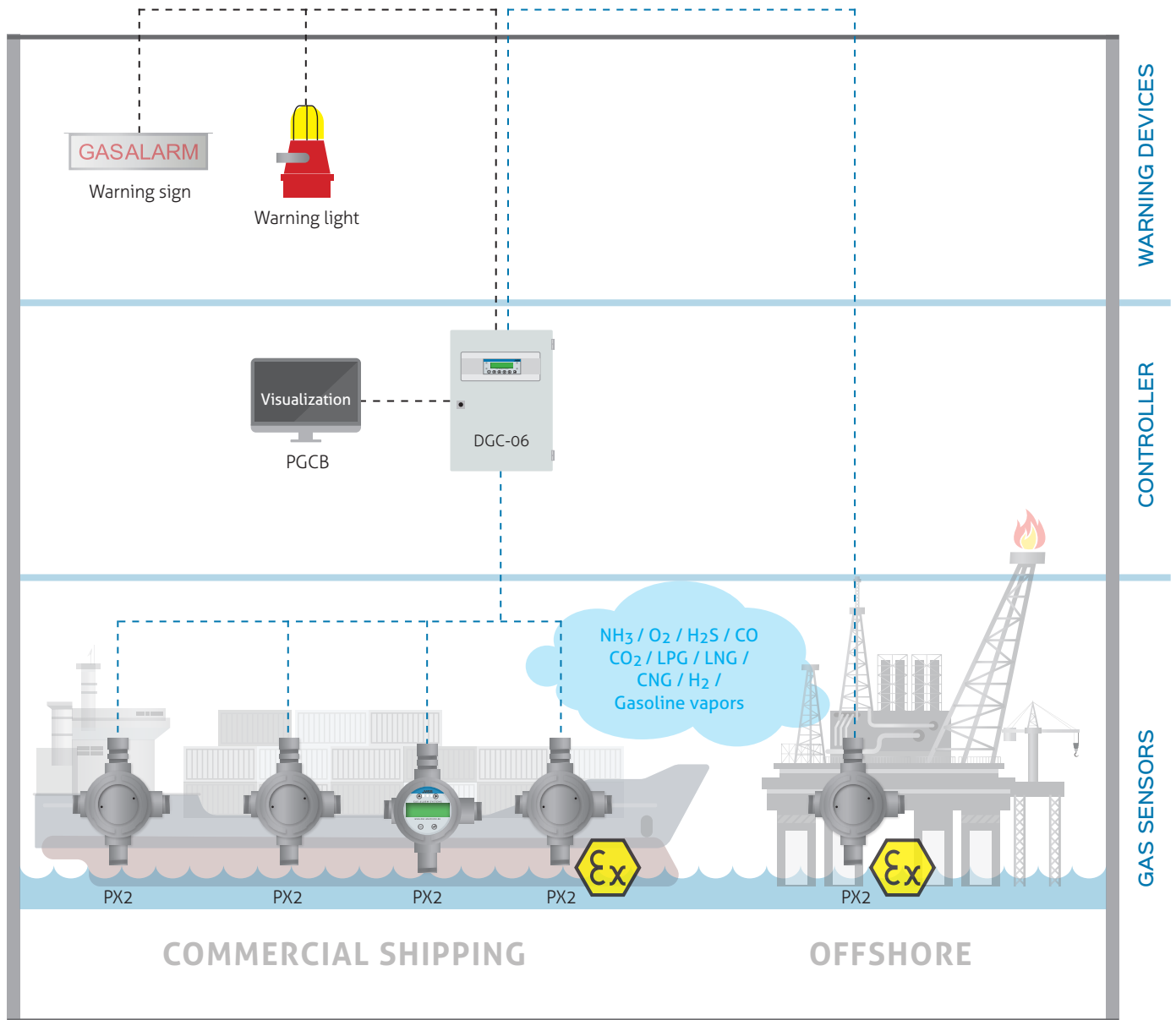
- Cruise ships and smaller passenger ships
- Engine and crew rooms
- Hazardous materials and gas transport ($H_2/CH_4/C_3H_8/NH_3$ etc.)
- Detection of fuel leakage (LPG) and exhaust gases
- Monitoring of inerting systems
- Wide range of sensors for gas leak detection



BENEFITS

- SIL2 certified
- Approval for shipping according to the European Directive 2014/90/EU, 2021/1158/EU and according to the international guideline DNVGL-CG-0339
- Reduced costs due to easy maintenance, e.g. sensor head change (X-Change technology)
- Intelligent sensors display information on residual sensitivity, maintenance and condition
- Less downtime and integration into existing safety systems





MSR SHOP24

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MSR VIDEO

How-to: Commissioning the PolyXeta®.

Gas Detection.



We are part of the MSR-Group.



MSR VIDEO
Our YouTube Channel



MSR LinkedIN
Find out all the news about us.

MSR-Electronic GmbH

Bürgermeister-Schönbauer-Str. 13
94060 Pocking
Germany

Phone: +49 8531 9004 0
Mail: info@msr-electronic.de
www.msr-electronic.de



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Version 5/23