LEAFLET

CX Corrosion protection for Offshore & Marine application

COMEM

Maximum corrosion protection for Marine & Offshore environments

Marine and offshore conditions are extremely harsh. Salt, humidity, and aggressive weather accelerate corrosion, leading to costly maintenance, downtime, and premature failure.

Our advanced surface treatments and high-performance coatings ensure:

- **Superior corrosion resistance** in high-salinity and high-humidity conditions
- **Low maintenance and replacement costs**
- **Extended equipment lifespan and reliable operation**
- **Stable performance** over the entire service lifetime

Choose our products **certified as complete, finished accessories** in the **CX corrosivity category**—not just treated metal, but fully certified protection for extreme marine conditions.

Typical environments:

- Offshore areas with high salinity
- Industrial sites with extreme humidity or aggressive atmospheres
- Subtropical and tropical climates

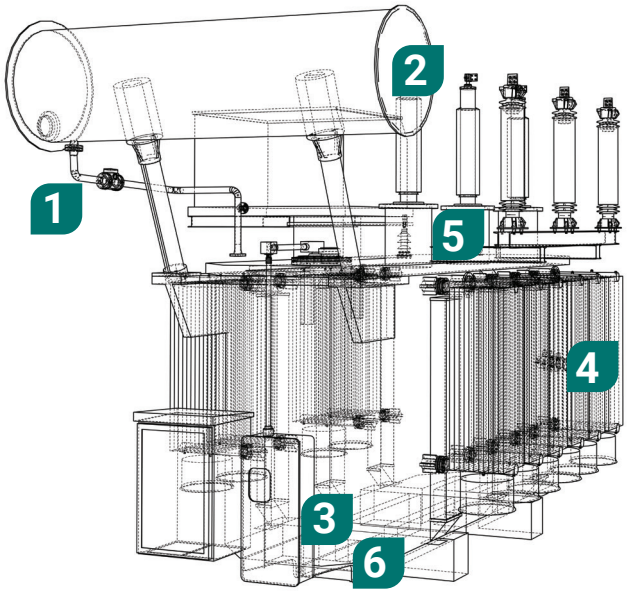
Why buy?

- Mandatory performance for offshore applications
- Proven resistance to extreme conditions
- Fully compliant with ISO 12944 series
- Testing performed on the entire finished device
- Certified by accredited laboratories

Contact us and get support with the product selection.

SCAN ME

Our CX portfolio includes:



1. Relays

- R1
- BR25
- BR50
- BR80
- eBR80
- RDR MK

2. Liquid level indicators

- OLI
- OLI22
- eOLI
- eOLI22
- L340

3. Self-dehydrating breathers

- eSDBXS
- eSDBS
- eSDBM
- eSDBL

4. Temperature indicators

- OTI
- WTI
- eOTI
- eWTI
- ATI
- eATI
- ATIw
- AWTI
- eATI
- eATIw
- eAWTI

5. Pressure relief devices

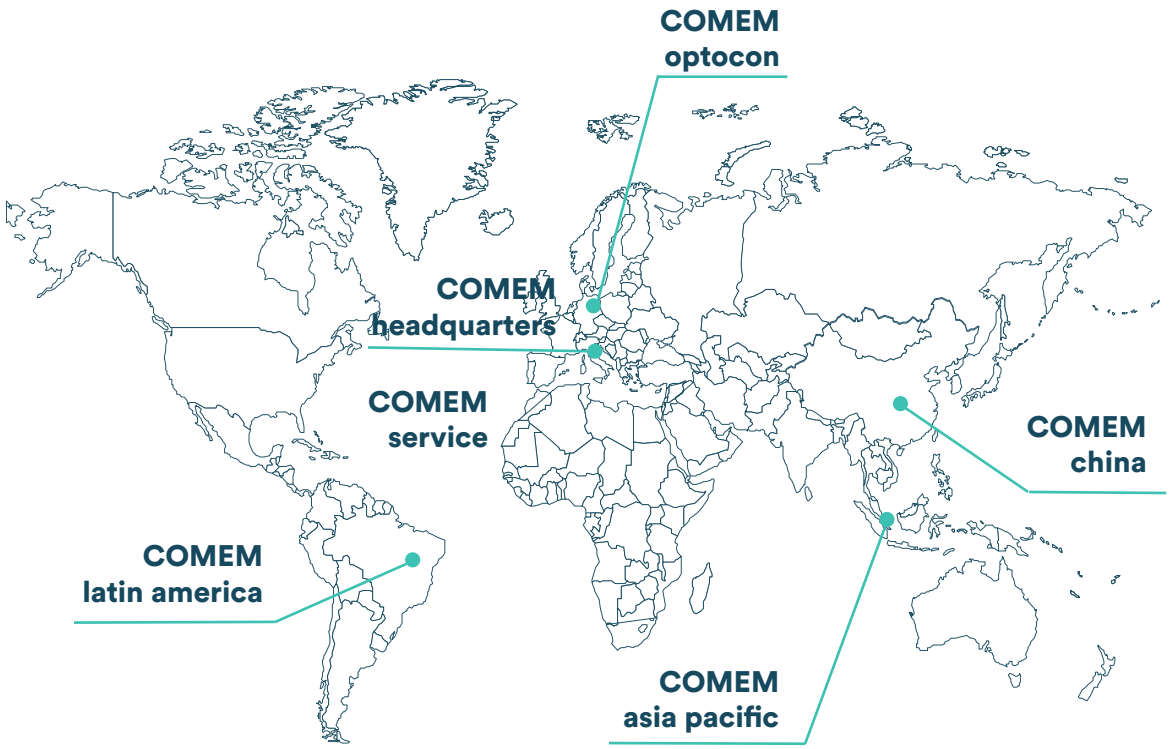
- 170SC
- e170SC

6. Oil diagnostic devices (DGA)

- eDOC-H
- eDOC-HM

Partner with us

We know your business and value for time



Contact us and get support with the product selection:

- marketing@comem.com,
- customerservice@it.comem.com
- or reach out to our Authorized Partner Network:

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COMEM Authorized Partner

www.comem.com

The data and illustrations are not binding. We reserve the right to modify the contents of this document without prior notice following the technical and product developments.

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