CORROSION GROUP

Digitalized Corrosion *Control*

THE FUTURE IS HERE

Discover how our monitoring systems can benefit your Marine infrastructures and protect it against corrosion for years to come, significantly extending its design life.

Key features

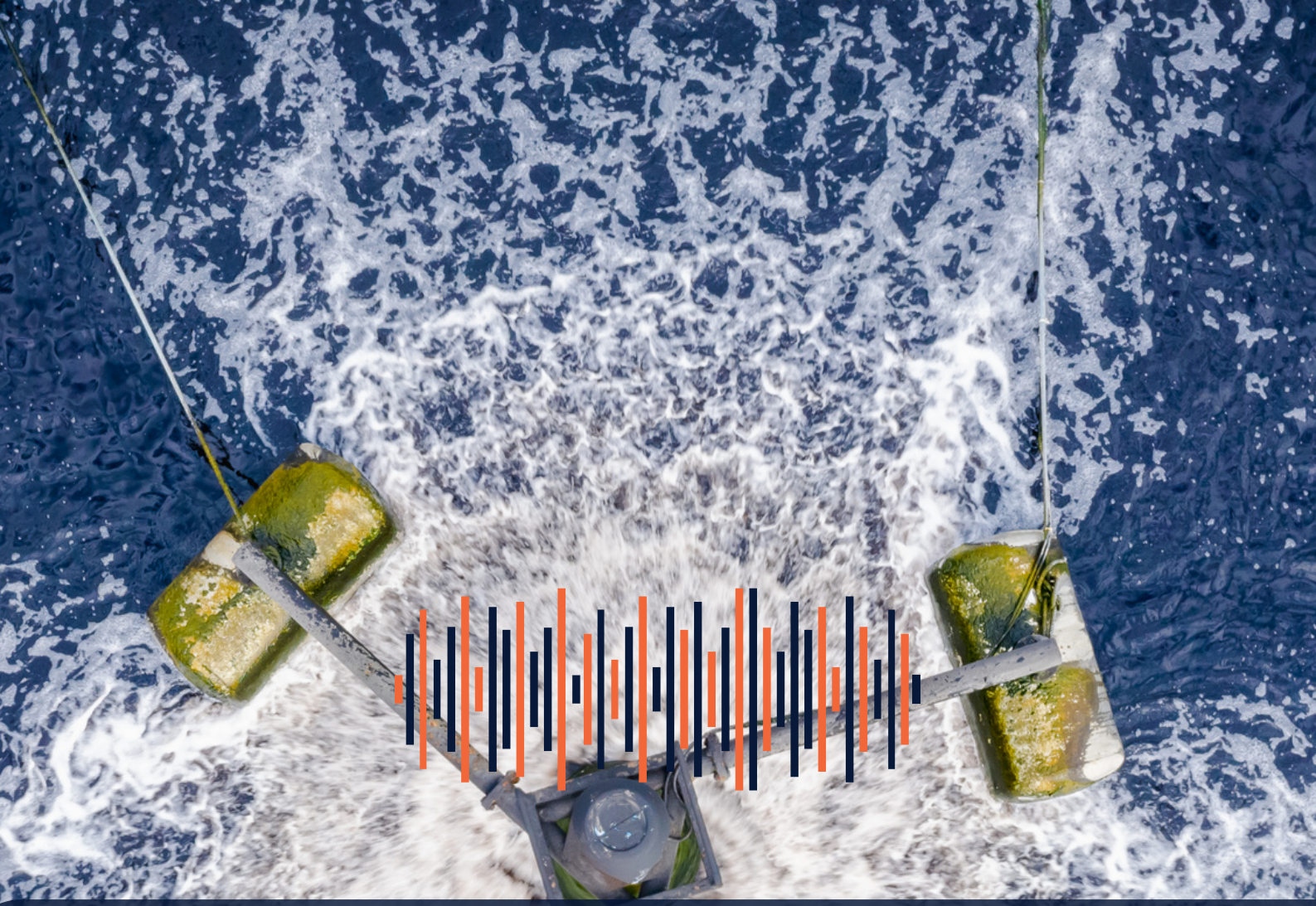
- **Touch Display** -The integrated touch display informs about all measurements and settings.

- **Measurement control**- On / Off Measurements and Data Logging combined

- **Remote control -** Rectifier Control in real time with Smartphone or webapplication

- **Built-in Calibration Cell -** On a daily basis, our unit calibrates itself automatically for factor and offset with an internal 10V and 10mV calibration cell and 0.1% accuracy.

- **Corrosion Free Guarantee -** 100 % results, guaranteed. Measurable and verifiable results.



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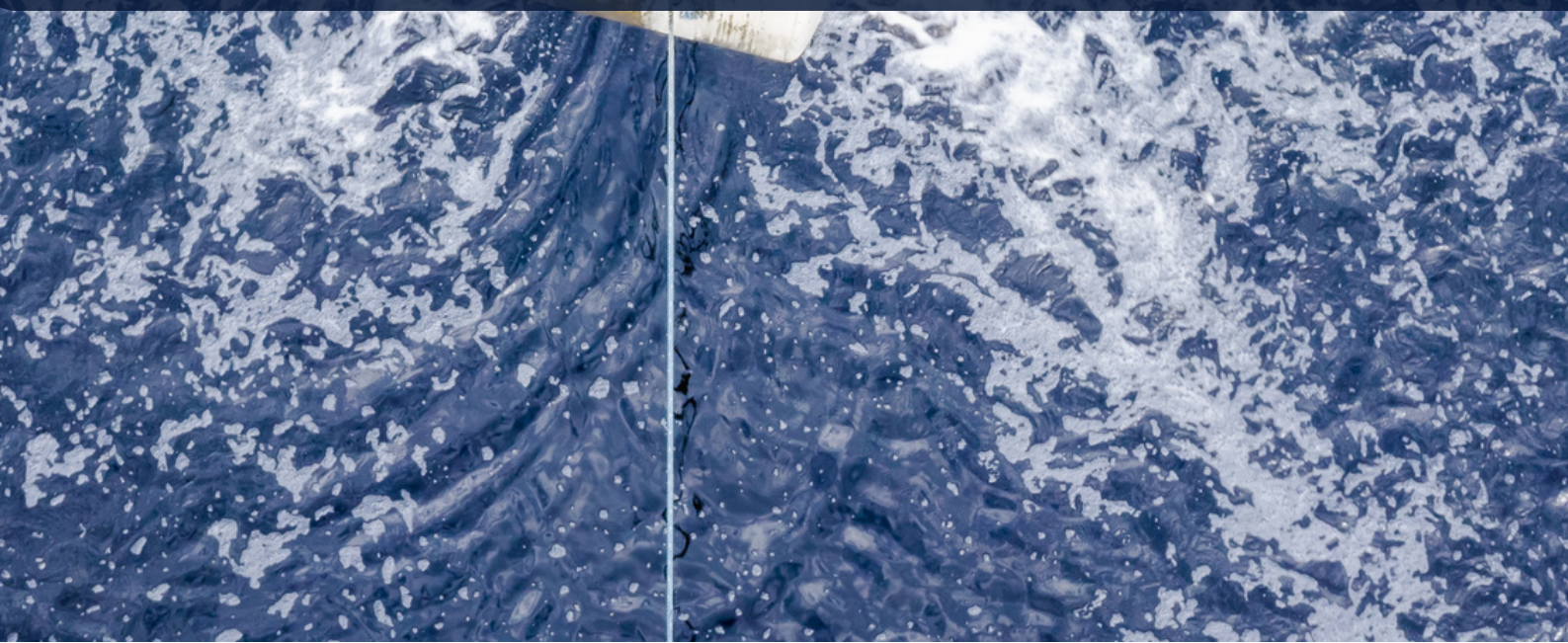


Enhancing Safety with Remote Corrosion Protection Monitoring

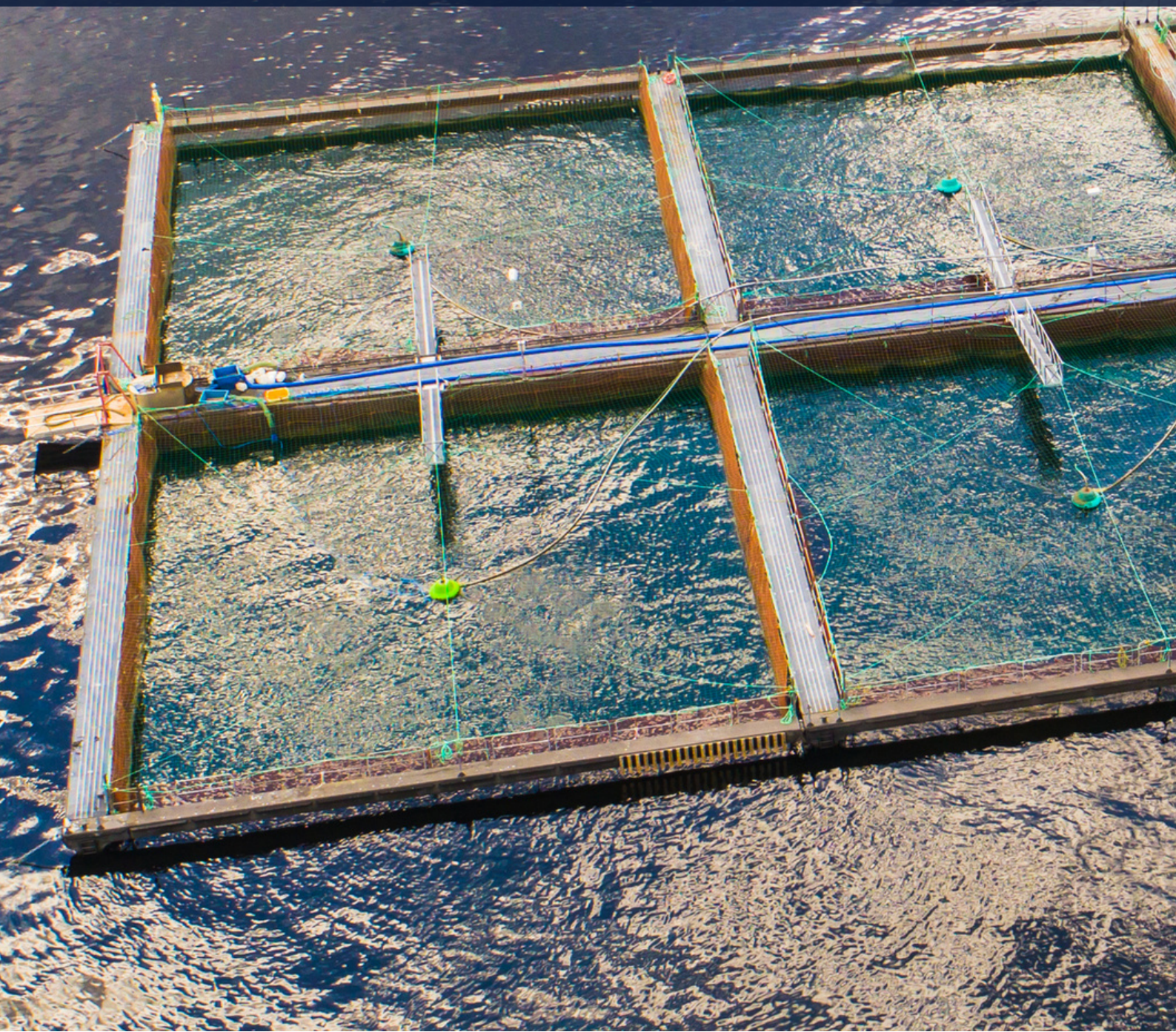
At Corrosion Group, we have implemented a cutting-edge remote monitoring system for cathodic protection on fish farms, ensuring efficient management of corrosion and maintaining a safe environment for fish stocks. Our system offers real-time updates, alerts, and continuous data collection, empowering fish farm operators to optimize operations and minimize risks associated with corrosion damage.

Key benefits:

- Advanced corrosion control: Utilizes cutting-edge technology to prevent corrosion-related issues.
- Real-time data and alerts: Offers instant notifications on cathodic protection performance.
- Enhanced safety and sustainability: Contributes to a safer environment for fish stocks.
- Cost-effective solution: Reduces overall operational costs and increases ROI.
- Easy integration: Seamlessly integrates with existing fish farm infrastructure.

100% results
100% environment friendly

0% compromise



Do yourself and the environment a favor.
Switch to a sustainable ICCP system today

CORROSION
GROUP

WWW.KORROSIONSGRUPPEN.SE
info@korrosionsgruppen.se