

*Safe operation
Safe field development
With reliable
sensor systems*

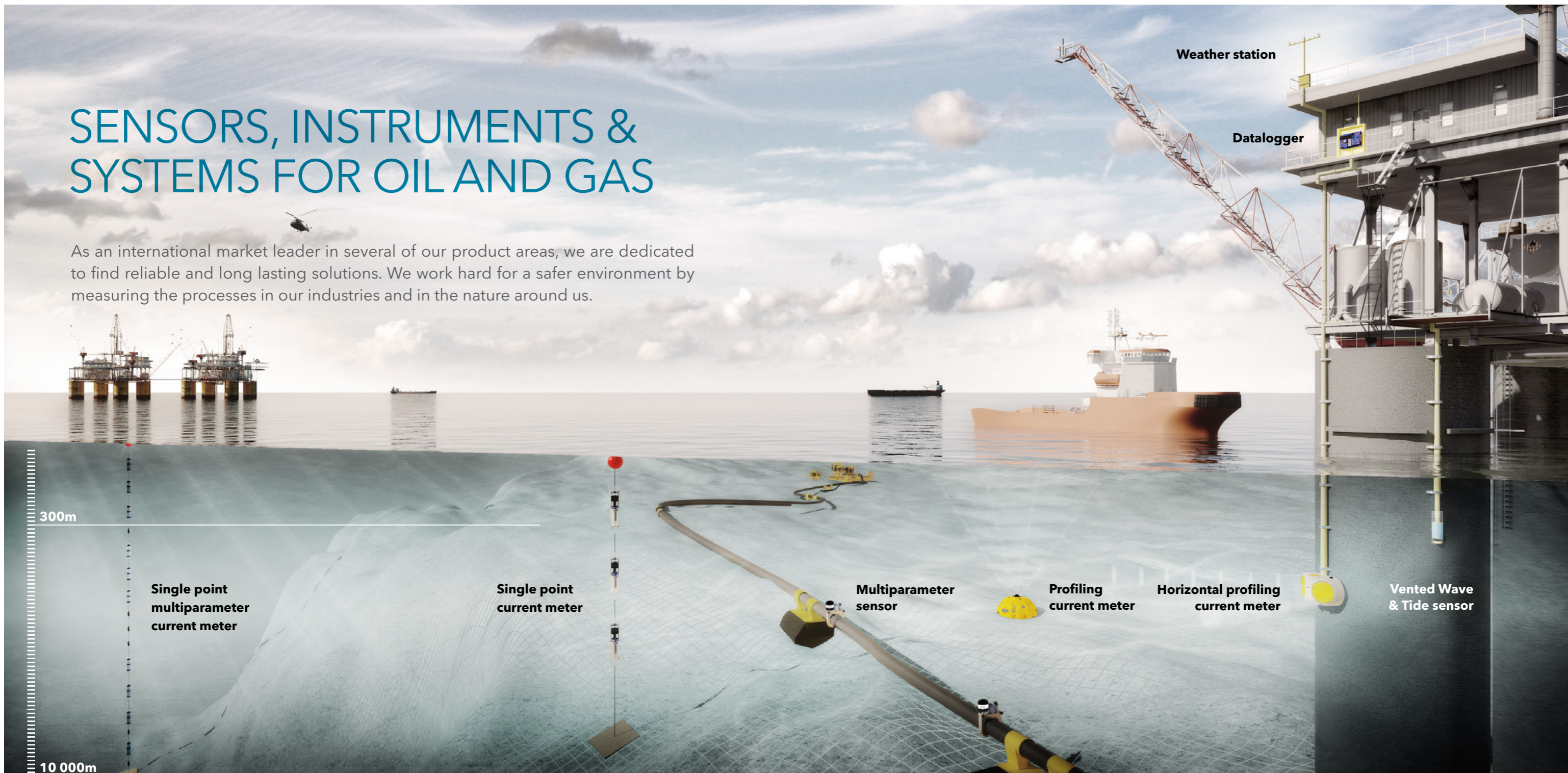
Sensor Systems for Oil and Gas

AANDERAA

a xylem brand

SENSORS, INSTRUMENTS & SYSTEMS FOR OIL AND GAS

As an international market leader in several of our product areas, we are dedicated to find reliable and long lasting solutions. We work hard for a safer environment by measuring the processes in our industries and in the nature around us.



50 years of experience

Aanderaa has more than 50 years of experience within deep sea exploration. Thousands of current meters are in use today in surveying the environment in and around areas with potential development for oil and gas. Take advantage of the reliability of our systems whether it is pre-development, during riser operations or operations monitoring.

Metocean Survey

- Characterization of oceanographic phenomena that have an impact on offshore operations.
- Reliable metocean data for assessment of environmental conditions such as current speed and the most common water quality parameters.
- Ensure 100% data return on pre-development surveying.

Field Development

- Safe riser operations by monitoring current speed during deployment.
- Excellent performance of current meter in dynamic environments, even with tilt up to 50 degrees.
- Accessible data from current meter and optional water quality sensors to understand conditions real-time.

Field Operations

- Metocean monitoring to understand impacts on subsea structures.
- Safe operations around rigs, floating platforms and helideck by monitoring wind, visibility, waves and currents.
- Safe navigation of vessels in conjunction with oil field by real-time data of wind and currents on AIS.

NORWAY

OUR SENSORS, INSTRUMENTS AND SYSTEMS ARE DESIGNED, MANUFACTURED AND SOLD FROM OUR HEADQUARTER IN BERGEN, NORWAY.

80%

WE EXPORT MORE THAN 80% OF OUR PRODUCTS AND SERVICES AROUND THE WORLD.



OUR MAIN MARKET AREAS ARE MARINE TRANSPORTATION, OIL AND GAS, AQUACULTURE, ENVIRONMENTAL RESEARCH, ROAD AND TRAFFIC, AND CONSTRUCTION.

Xylem |'zīləm|

- 1) The tissue in plants that brings water upward from the roots;
- 2) a leading global water technology company.

We're a global team unified in a common purpose: creating advanced technology solutions to the world's water challenges. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. Our products and services move, treat, analyze, monitor and return water to the environment, in public utility, industrial, residential and commercial building services settings. Xylem also provides a leading portfolio of smart metering, network technologies and advanced analytics solutions for water, electric and gas utilities. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise with a strong focus on developing comprehensive, sustainable solutions.

For more information on how Xylem can help you, go to www.xylem.com



Aanderaa Data Instruments AS
Sanddalsringen 5b
P.O. Box 103 Midtun
5843 Bergen, Norway

+47 55 60 48 00
aanderaa.info@xylem.com
Aanderaa.com

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