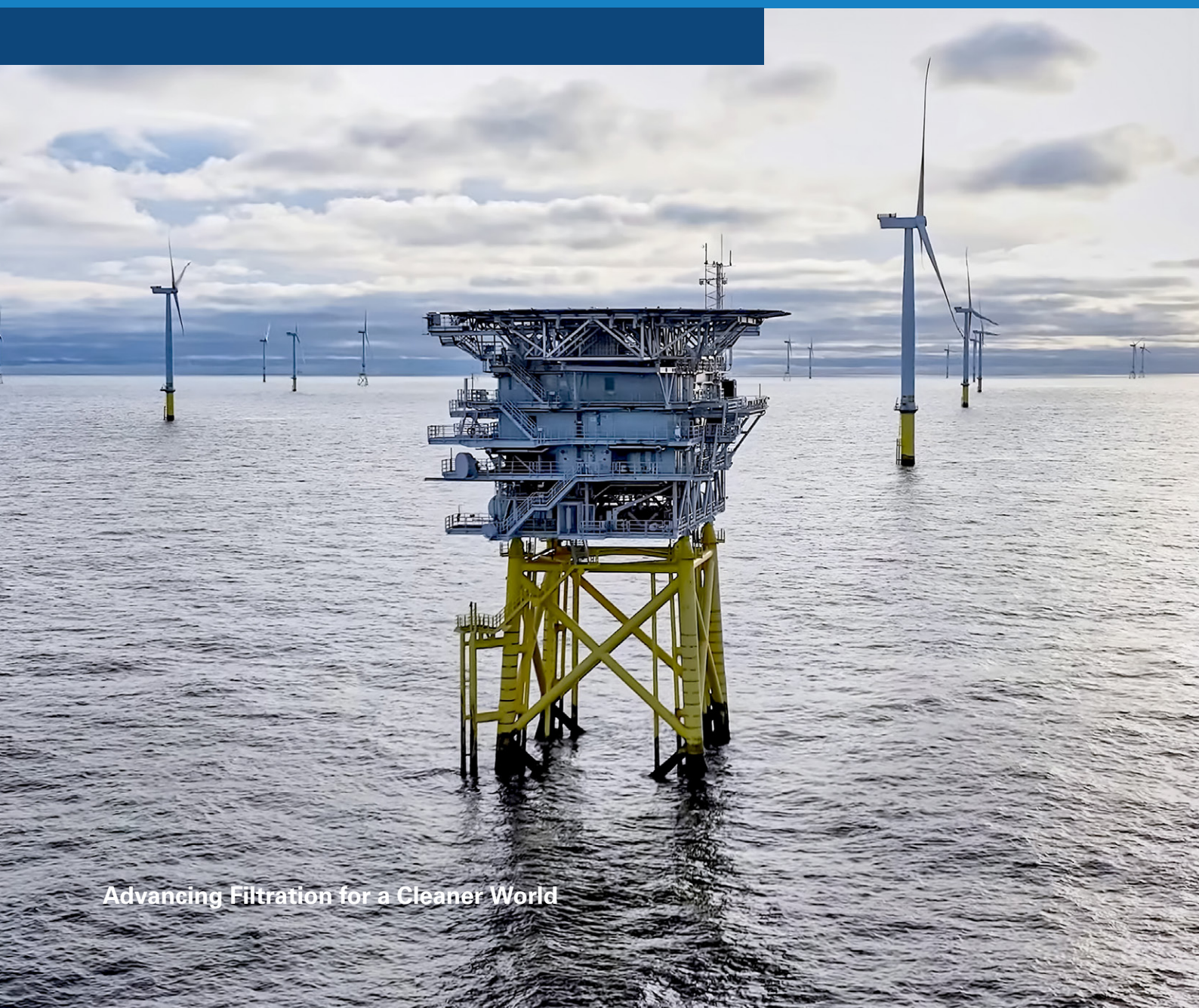


Donaldson®
Facet™

OFFSHORE WIND SOLUTIONS



Advancing Filtration for a Cleaner World

Pollution Prevention Systems

Offshore substations require dependable systems to treat oily water and help prevent hydrocarbon discharge to the marine environment. Facet Pollution Prevention Systems combine application-specific separation technology with configurations engineered for demanding offshore operating conditions.

Backed by decades of separation expertise and a proven record of offshore wind installations, Facet systems are designed for reliable operation in compact, remotely operated facilities where equipment durability, ease of integration, and environmental protection are essential.

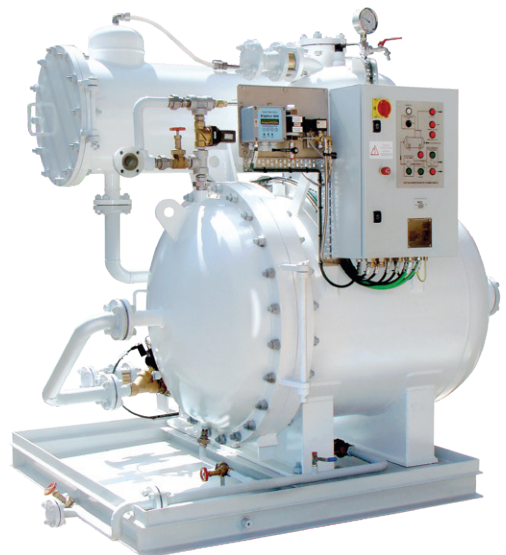


WHY CHOOSE FACET POLLUTION PREVENTION SYSTEMS?

- MPak™ coalescing plate technology for high-efficiency oil-water separation
- Performance monitoring and recirculation capabilities to support environmental compliance
- Robust construction for demanding offshore environments
- Designed to support extended maintenance intervals
- Suitable for pump-fed and gravity-fed applications
- Comprehensive training available to support safe, effective operation
- EN 858-1 Certified | IMO MEPC.107(49) Type Approved

Standard Features

- IMO-approved oil-in-water analyzer
- 3-way motor-operated valve
- Integral sludge trap
- Single-wall or double-wall construction with leak detection
- External coating in accordance with ISO 12944
- Adjustable oil skimmers
- Control panel



REFERENCES

Facet Pollution Prevention System installations include:

- Amrumbank (North Sea - Germany)
- Wikinger (Baltic Sea - Germany)
- Dudgeon (North Sea - UK)
- Hornsea I (North Sea - UK)
- East Anglia I (North Sea - UK)
- MOG (North Sea - Belgium)
- HKZ Alpha & Beta (North Sea - NL)
- Hornsea II (North Sea - UK)
- Changhua I (Taiwan)
- Changhua II (Taiwan)
- Gode Wind III (North Sea - Germany)
- Revolution Wind 1 (North Atlantic - USA)
- Empire Wind 1 (North Atlantic - USA)
- Baltica 02 (Baltic Sea - Poland)



Diesel Fuel Filtration and Transfer Skids



Emergency diesel generators provide critical backup power for offshore substations. During storage and transfer in harsh offshore environments, diesel fuel can accumulate particulate and water that compromise fuel quality and threaten generator reliability when backup power is needed most.

Facet diesel systems integrate high-efficiency particulate filtration with coalescing/separation to remove solid contaminants and free water. This comprehensive treatment helps ensure clean, dry fuel is available when emergency generators are called into service.

WHY CHOOSE FACET DIESEL SYSTEMS?

- Integrated fuel transfer and contamination control in one packaged system
- Microfilter and coalescer/separator for particulate and free water removal
- Robust construction for demanding offshore environments
- Flexible configurations for a wide range of operating and installation requirements

Optional Features

- Automatic water drain with high-water alarm
- Flow control valve
- System status monitoring and remote alarm connection
- Stainless steel or marine-coated carbon steel construction



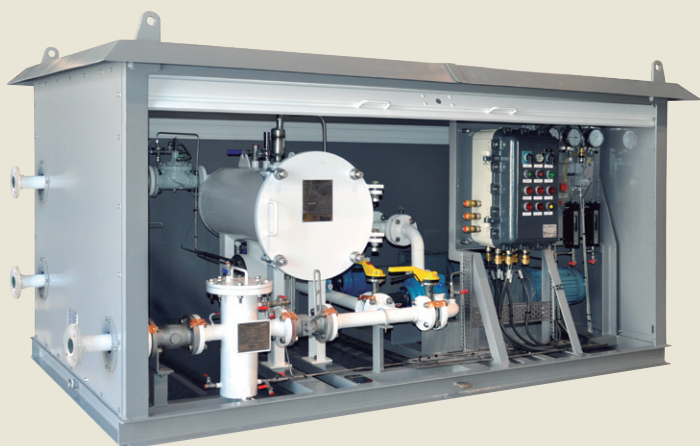
REFERENCES

- Amrumbank (North Sea - Germany)
- Godewind (North Sea - Germany)
- Gemini (North Sea - NL)
- Burbobank (Irish Sea - UK)
- Racebank (North Sea - UK)
- Walney (Irish Sea - UK)
- Dolwin5 (North Sea - Germany)

Helicopter Refueling Systems

Facet helicopter refueling systems are compact, packaged solutions designed to deliver clean, dry aviation fuel at offshore helidecks. Each system can be configured to meet project-specific performance and installation requirements.

- **Compact Design:** Helps conserve valuable deck and equipment space
- **Packaged System:** Simplifies site integration and reduces installation time
- **Offshore Reliability:** Engineered for dependable operation in demanding marine environments
- **Aviation Fuel Expertise:** Backed by over 80 years of experience in aviation fuel filtration



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