

### **Baltoflake**

Baltoflake removes the requirement for offshore wind developers to undertake expensive repairs or replacement due to corrosion. By reducing overall maintenance costs and downtime, we can empower operators to focus their efforts on clean energy generation.

## Master the forces of nature

Long lasting steel protection in the harshest conditions

BEYOND 30 YEARS Maintenance free



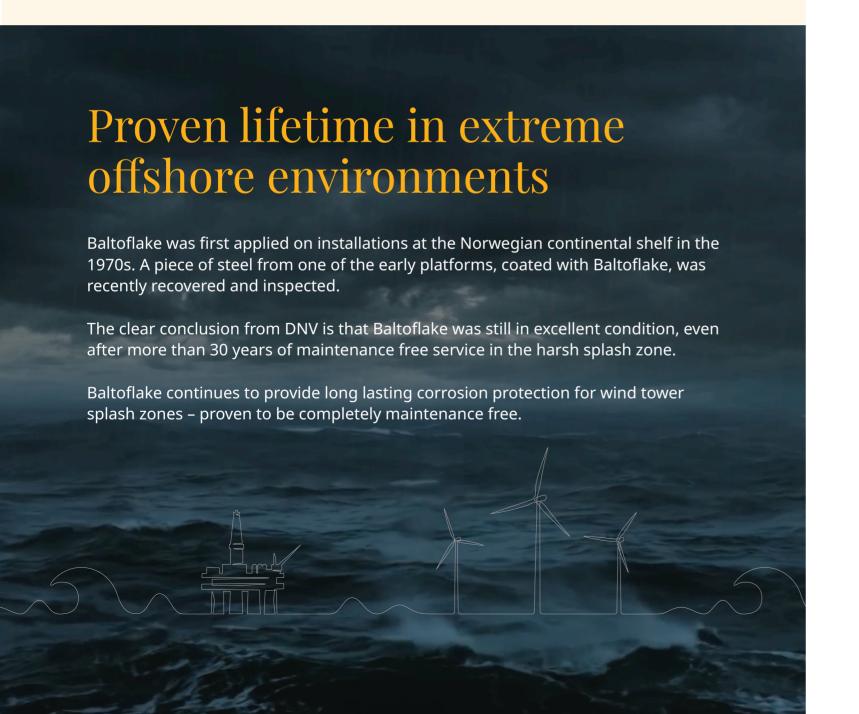




# Enabling the future of energy

With close to 100 years' experience protecting assets in the harshest conditions, Jotun is uniquely positioned to offer products and solutions enabling our customers to venture into new areas such as offshore wind.

Many of our products carry LCA documentation and can impact the sustainability of renewable energy projects through long lasting performance, saving cost and emissions.



### Maintenance free steel protection beyond 30 years



### Maintenance free

Proven corrosion protection beyond 30 years



### High performing

Protect steel in the splash zone for the lifetime of the asset



### Fast curing

Cut production time by up to 90%



### Cost effective

Reduce lifecycle costs by up to 50%



### Low VOC content

Reduce VOC emissions by up to 97%



### Highly durable

Glass flake reinforced polyester technology for immense strength

Due to better properties and longer life span, the new coating will also reduce the total life cycle costs of the offshore platform operator significantly. Baltoflake (Ecolife) will have a functional lifetime of at least 25 years, with a reduction in lifecycle costs for maintenance operations of 30-50 % for an average platform.

(1995, LCCA by Ostfold Research foundation, Collaboration between Jotun and Statoil)