

score
Global expertise. In operation.

Energy Transition

Our emissions elimination services can cut emissions to a minimum.

F4OR Fit For Offshore Renewables
F4N Fit For Nuclear
F4H$_2$+CCUS Fit For Hydrogen Carbon Capture Usage & Storage

Energy Transition

Engineering the future of energy.

As emissions elimination experts, with over four decades of valve experience across the industrial landscape, Score is the ideal partner to unlock your potential within the energy transition.

Using our knowledge and technical expertise to help you reduce direct and indirect emissions in operation, we can help you to decarbonise all areas of your project, from new build to operation to decommissioning.

We use real-world data to inform your decision-making now and forecast effectively for the future of a better, greener industry. It's part of how we're driving total valve and emissions management in the industrial world forward to be stronger and more sustainable.





Sustainability

With the ever-increasing importance of limiting indirect carbon emissions globally, our on-hand experts know that re-using, repairing, and repurposing valves and associated equipment is key.

Re-utilising equipment not only reduces CO2 emissions by decreasing the need for new steel products, but also lowers costs and shortens lead times.

CAPABILITIES

- Workshop & machining capabilities
- Design life extension works
- Material compatibility assessment
- Design & modification
- Cost benefit analysis
- Environmental impact analysis
- Maintenance regimes

Wind

Empowering your success.

Strategically located for offshore and onshore wind, Score combines comprehensive on-site and onshore support and logistics with a large global workforce skilled at delivering success in challenging environments.



CAPABILITIES

- Onshore / offshore technicians with GWO accreditation
- Bolt tensioning, NDT, retrofit including on-site machining & welding services
- Statutory inspection & repairs
- Long term storage & inspection
- Rope access
- Life extension

F4OR Fit For Offshore Renewables F4N Fit For Nuclear F4H_2+CCUS Fit For Hydrogen Carbon Capture Usage & Storage



CCUS

We'll make sure you're ready for CCUS.

We supply, test and check your valves and equipment to ensure they match your CCUS needs. We draw on our extensive valve engineering knowledge to help you with material datasheets and valve specifications. It's about more than offering peace of mind. It's the reassurance of further enabling strategic decision-making to empower you today. And always.

CAPABILITIES

- Valve & equipment supply
- Valve & equipment maintenance & repair services
- Digitisation
- On-site support – on-site machining, outage management, joint integrity services
- Life extension works – including repurposing for CCUS / hydrogen
- Material compatibility assessment
- Datasheet & specification development
- Third party witnessing & technical support
- Document review

Hydrogen

Safe and smooth operations.

Combining years of expertise in maintenance and repair with our specialist testing facilities and valve testing criteria. Our unique capabilities in the supply and servicing of valves, actuation and wellhead equipment are powered by real-world data to make sure your hydrogen valve infrastructure is safe and sound.



CAPABILITIES

- Valve & equipment supply
- Digitisation
- On-site support
- Life extension works
- Material compatibility assessment
- Datasheet & specification development
- Third party witnessing & technical support
- Document review
- Fugitive emissions testing

F4H2+CCUS
Fit For Hydrogen
Carbon Capture Usage & Storage

Our locations

We have offices and facilities all over the world, always ready when and where you need us.





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