

CAPABILITY OVERVIEW

NON-DESTRUCTIVE TESTING SERVICES

Eddy Current | Ultrasonic Thickness and
UT Welds Magnetic Particle Inspection | Dye
Penetration | Strain Gauging

ABOUT US

With more than 50 years of heritage behind our specialist Product Solutions businesses, THREE60 brings together proven experience with the engineering capability and agility to solve complex customer challenges.

Our capabilities span specialist engineering, manufacturing, mechanical handling, high-pressure systems, testing, inspection and integrity, supporting customers across energy, defence and industrial markets.

Our strength is in combining engineering knowledge with

HOW WE CAN HELP

Our technicians are fully qualified to support your assets' integrity through a variety of NDT techniques for routine inspections and standalone, structural integrity projects

We can overcome the complexities of any structure and have experience in applying non-destructive testing to assets including gantry cranes, slew rings, lifeboat davits, submarine tail shafts and pressure vessels.

Our critical load path NDT services can also be used on saturation dive systems, air dive systems and ROV systems.



ELLON
SengS House, Balmacassie Way,
Balmacassie Commercial Park,
Ellon, Aberdeenshire, AB41 8BR

ROSYTH
Building 72, Watt Road,
Rosyth Business Park,
Rosyth, KY11 2YD

SHEFFIELD
Davy Industrial Park,
Prince of Wales Road,
Sheffield, S9 4DZ

PORTSMOUTH
D7 Voyager Park,
Portfield Road,
Portsmouth, PO3 5FN

PLYMOUTH
1 Ocean Quay,
Richmond Walk,
Plymouth, PL1 4LL

practical delivery. We don't just design solutions; we have the people, facilities and experience to manufacture, assemble, test, qualify, install and support them throughout their operational life.

From a precision-manufactured component or specialist test programme to a complex mechanical handling system, we bring together the right capabilities around the challenge – giving customers confidence that what is engineered can be built, tested and delivered in the real world.



three60energy.com