Indestructible Paint is a long

established manufacturing facility developing specialist coatings for technical applications. We hold many

coatings on many levels, including

testing some of the more unusual

aeronautics, industrial and more.

Some of the testing we can offer

applications in the fields of aerospace,

9100.

includes:







Erosion Testing



Salt Spray Cabinets for

testing to ASTM B117.





100% Humidity Cabinet for testing to ASTM D2247 or BS3900 F9.



Sietam Cabinet for testing to EN 3212.





Sand Erosion Cabinet for testing to MSRR9910 Test 22 with separate ASTM **D968** Sand Abrasion tester.











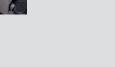






Corrosion &















Additional Test Capabilities

- Taber Abrasion Testing
- Adhesion Testing
- Nano Particle Disperser

We carry a comprehensive range of test panels, including:

- Jete Hete
- Mild Steel
- Aluminium 2024, 5000, 6000, 7075 series
- Magnesium AZ31
- Copper
- Brass
- Plastics
- Wood

Paint Testing Equipment

- Visual Colour Cabinet
- Viscosity Measurement ISO cups, BS cups and Viscometer
- Shore D Hardness test
- Hate "pull off" Adhesion tester ASTM, D4541, D7234, 1504624
- \bullet Dry Film Thickness on Ferrous, Nonferrous and Composite
- Wet Film Thickness test
- Scratch test BSENISO1518
- Drying Time test
- Reverse Impact test ISO6272
- Conductivity testing
- Resistivity testing
- Flame Resistance testing
- Intumescent test
- \bullet Multiple Ovens and Furnaces from $50\,^\circ\text{C}$ to $1200\,^\circ\text{C}$
- -85°C Freezer prEN4160





Paint and Environmental Testing
Facilities at Indestructible Paint Ltd







