J.A.KING
PRECISION MEASUREMENT PROFESSIONALS

J.A. King's test engineers can help you determine the right testing procedure for your product

What is Salt Spray Testing?

Salt spray or salt fog testing is the process of evaluating the relative corrosion resistance of coatings and seals intended to prevent rust on metal surfaces. This is critical for metal components that may be exposed to harsh marine environments or areas where de-icing involves salt. Any salt spray tests should be conducted in accordance with ASTM B117 and ISO 9227. Adherence to these guidelines ensures that testing parameters are met.

Take a look at our article about Salt Spray Testing for more in depth information including when not to use salt spray testing and the difference between Neutral Salt Spray (NSS) and Copper Accelerated Acetic Acid Salt Spray (CASS).

The team at our ISO 17025 accredited testing lab has over 80 years of combined experience in product testing. When you work with our team you can be confident that we have the knowledge and expertise to ensure your process is in compliance. Click below to talk with a J.A. King team member or to request a quote today.

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