

Marine Quality Standard



This is to certify that

Barley Chalu Limited Interpon D Approved Applicator (Qualicoat Seaside)

Have demonstrated from the **Interpon D Technical Audits** that they consistently coat, as a minimum standard, to the specified requirements for **Marine and Industrial Environments**.

The ability of **Interpon D** range Architectural Powder coatings to protect and decorate aluminium is affected by many environmental factors including location, pollution, contamination, erosion etc. The effect of these factors is exaggerated when the location is hazardous such as a marine or industrial environment.

Marine Environment A marine environment is any location within 5,000 metres of a costal shoreline and may also include areas such as estuaries and tidal rivers.

Industrial Environment An industrial environment is any location within 5,000 meters of a source of solid, liquid or gaseous airborne pollution that may cause the degrading of the powder coating.

Coating Parameters Under the Interpon D Approved Applicator Guidelines the following coating parameters are required for the coating of aluminium components that are to be used in Marine or Industrial environments:

Issue Date: **1st January 2025**
Expiry Date: **31st December 2025**

Simon Timmins
Sales Manager – UK & Ireland

Naveen Sandhu
Global Specification Manager