Platform Identification Signs



Legislation of Platform Identification Signs

It is a Civil Aviation Authority (CAA) requirement that the name of an installation should be clearly displayed on all offshore facilities. A Platform ID sign displays the name of a facility and should be readily identified from both the air and sea, from all normal angles/directions of approach and in all light conditions.







Seaward Safety's Platform Identification Signs

Using an aluminium composite substrate material and backed onto stainless steel frames, our ID signs are a lightweight, cost effective alternative to the original steel sheet ID signs. Having been adopted globally, on many facilities, Seaward Safety's ID signs continue to perform in the harshest of weather conditions, typical of the offshore industry.

To achieve the necessary reflective properties of an ID sign, two reflective materials are frequently used. These are Diamond and Engineering Grade, both available in white and yellow, which clearly displays the contrasting black lettering.

Each Platform Identification Sign can be designed to show both your facility name as well as your corporate logo.

Key Benefits

- Retro reflective background material offers extremely high visibility from both the air and sea.
- Durable, high quality materials ensures longevity, even in harsh weather conditions.
- Complies to international regulations and satisfies the requirements of the Civil Aviation Authority.