

Elcometer 128 Pictorial Surface Standards

Can be used in accordance with:
BS EN ISO 8501-1:2007/SIS 055900 - original visual standard - SA2.5



Surface contamination from salts such as chlorides, sulphates and nitrates have been shown to lead to blistering of organic coatings, particularly in immersion conditions.

It is not sufficient to measure the cleanliness of the substrate. In a multi-layer coating process, it is necessary to monitor and record the cleanliness of each layer prior to applying the next coating. When using amine cured epoxy coatings, for example, in low ambient temperatures or in high humidity, a surface oiliness or exudate may cause inter-coating adhesion failure.

Pictorial Surface Standards are high quality photographs which are used for comparison purposes to assess the visual appearance of a steel surface.

Elcometer's range of Surface Standards covers most of those required for surface cleanliness.

Surface Standards include:

- BS EN ISO 8501-1:2007/SIS 055900 - original visual standard - SA2.5

Packing List

Elcometer 128 Pictorial Surface Standards

Part Number

Elcometer 128 Pictorial Surface Standard



Part Number:

E128----1
