

# OXIDE PRIMERS VOC CONTENT

VALIANT ENVIRONMENTAL COMPOUNDS PTY. LTD.  
ABN 87 105 878 555  
PO Box 648. Padstow N.S.W. 2211  
PHONE (02) 9792 5799 FAX (02) 9792 6744



## 1. PRODUCT – Red and Grey Oxide Primers

For the purposes of this certification these products are considered to be Air-Dried Coatings for Metal Parts and Products as described by South Coast Air Quality Management District Rule 1107.

## 2. VOC INFORMATION

For the purposes of this certification VOC's are defined as:

Any volatile compound of carbon having an initial boiling point less than or equal to 250°C measured at a standard atmospheric pressure of 101.3 kPa excluding methane, carbon monoxide, carbon dioxide, carbonic acid, metallic carbides or carbides, ammonium carbonate, and exempt compounds.

## 3. CERTIFICATION

On the basis of the above information we are able to certify that our oxide primers (Both red and grey) have VOC levels (without water and without exempt compounds) of approximately 143 g/litre and an overall level of approximately 3.1%.

The TVOC of this product has been calculated theoretically, based on the known VOC values of the individual raw material components using calculations carried out in accordance with the South Coast Air Quality Management District Rule 1168 for testing methods and exempt compounds and the British Coatings Industry VOC Labelling Scheme.

These products fit into the Low VOC content band of 0.3% to 7.99%

Signed,



Ross Warner  
Technical Director  
Valiant Environmental Compounds Pty. Ltd.  
6<sup>th</sup> August 2015