

CERTIFICATE OF COMPLIANCE

The Parweld P3130V series has been shown to meet the Basic Safety Requirements under Article 10 and 11B of the European Community Directive 89/686. An EC type examination Certificate is in force. The product is CE marked.

RESPIRATOR

P3130V
FFP3

INDUSTRY

Battery manufacturing
Pharmaceuticals
Construction
Welding, soldering and plasma cutting
Chemical processing
Ship building/repair
Iron and Steel foundries

Correct Usage

The respirator may be used in concentrations of solid water based and non-volatile liquid based aerosols where the limits below are not exceeded.

P3130V 50 times the Occupational Exposure Limit (NPF)
 20 times the Occupational Exposure Limit (APF*)

The Occupational Exposure Limits (OEL) are specified in Guidance note EH40 from the Health and Safety Executive (HSE).

Standards

These products have been tested to the European Norm EN149:2001 and have met the requirements of this standard. The main performance tests in this standard are:

- Filter Penetration
- Flammability
- Breathing Resistance
- Performance

The products provide protection against solids, water based and non-volatile liquid aerosols and offer the protection factor given below.

Product P3130V

Category FFP3

Nominal protection Factor (NPF) 50
Assigned Protection Factor (APF) 20



Jonathan Websdell
Technical Manager

13/01/2009

Parweld Ltd, Bewdley Business Park, Long Bank, Bewdley, Worcestershire DY12 2TZ