

Description and picture of the PPE product:



Powered filtering device incorporating welding hood provides protection of respiratory system of user against harmful pollutants in accordance with the information supplied by the manufacturer.

Parweld XR914C welding helmet is compatible with the following powered filtering devices:

Parweld Air XR680 and Parweld Air Chemical XR914C.



Graphical appearance of CE mark. In the event of the involvement of a notified body in the stage of manufacturing check its distinguishing number shall be added to CE mark.

# Occupational Safety Research Institute

Jeruzalémská 9, 116 52 Praha 1, Czech Republic

Authorized Body 235

Notified Body 1024



## EC TYPE EXAMINATION CERTIFICATE

**No. 235/E-024/2006**

This EC Type Examination Certificate is issued to:

**Manufacturer** Parweld Limited, Bewdley Business Park, Long Bank Bewdley,  
Worcestershire DY12 2UJ, England

**PPE product:** Powered filtering device Parweld TH1 incorporating welding helmet  
Parweld XR914C and two power supplies Parweld Air XR680 and  
Parweld Air Chemical XR914C

It is certified that the manufacturer's technical file and above mentioned PPE product have been assessed and found to be in accordance with the basic health and safety requirements of Government Order 21/2003 Coll., which implements Council Directive No. 89/686/EEC "Personal Protective Equipment" as amended by Council Directives 93/68/EEC, 93/95/EEC and 96/58/EEC, as recorded in Report No.235/ZZ-017/2006, which is an integral part of this Certificate.

When examined the model was found to meet all of the relevant requirements of the appropriate harmonized standard(s):

**ČSN EN 12941:99** Respiratory protective devices. Powered filtering devices incorporating a helmet or a hood. Requirements, testing, marking (id. EN 12941:98)

Marking and instructions have been assessed in the Czech language only.

For and on behalf of Occupational Safety Research Institute  
- Authorized Body 235, Notified Body No. 1024:

Date of Issue: 30.6.2006

