

EC Type-Examination Certificate

No. CE 566516

The certificate is granted to:

Scott Health & Safety Ltd Pimbo Road West Pimbo Skelmersdale WN8 9RA United Kingdom

In respect of:

Sigma 2 Type 2 to EN 137:2006 - Type 2 Self Contained Breathing Apparatus See continuation sheet for details

On the basis of our examination, under the requirements of Council Directive 89/686/EEC "Personal Protective Equipment" Article 10, EC Type-Examination.

For and on behalf of BSI:

Gary Fenton, Global Assurance Director

First Issued: 12/06/2012 Latest Issue: 12/06/2012





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Product Specification

Model Sigma 2 Type 2

Description The Scott Sigma 2 Type 2 range covers a range of self contained positive

> pressure breathing apparatus. The range is suitable for use at 200 or 300 bar and with a full range of steel and composite cylinders with water capacity

varying between 4.7 and 9ltr

Specification EN 137:2006 Respiratory protective devices. Self-contained open-circuit

compressed air breathing apparatus with full face mask.

Classification Type 2

EN 136:1998 class 3 mask Compatible Vision 3

Facemasks Pro-mask EN 136:1998 class 3 mask

> **Panaseal** EN 136:1998 class 3 mask

Compatible Cyl-600 (3 litre 200 bar steel) Cyl-Fwc-820 (3 litre 300 bar composite)

Cylinders Cyl-820 (3 litre 300 bar steel) Cyl-Fwc-1300 (4,7 litre 300 bar composite)

> Cyl-1200 (6 litre 200 bar steel) Cyl-Fwc-1640 (6 litre 300 bar composite)

> Cyl-1640 (6 litre 300 bar Steel) Cyl-Fwc-1800 (9 litre 200 bar composite)

Cyl-1800 (9 litre 200 bar steel) Cyl-Fwc-1860 (6,8 litre 300 bar composite)

Cyl-Fwc-2460 (9 litre 300 bar composite)

Certificate Administration Details

Technical File - Scott Sigma 2 Type 2

Issue Date Comments BSI Report Number

May 2012 0086:12:7841381 First issue

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product.

Monitoring of manufactured PPE.

The EC Quality of Production by Monitoring requirements, Article 11B, for the product are referenced in BSI issued CE Certificate number 01547.

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