



Translation

In any case, the German
original shall prevail.

EC-Type Test Certificate

0501006

No. of certificate

Name and address of the
holder of the certificate:
(customer) Scott Health & Safety Oy
P.O. Box 501
65101 Vaasa
Finland

Name and address of the
manufacturer: Scott Health & Safety Oy
P.O. Box 501
65101 Vaasa
Finland

Ref. of customer:
Göran Sjöblom

Ref. of Test and Certification Body:
Tob/Lie

Date of Issue:
06.07.2005

Product designation: Powered filtering device incorporating a helmet
Type: SCOTT Proflow2/Flowhood 25, SCOTT Proflow2/Flowhood 25 A/S
SCOTT Proflow2 Ex/Flowhood 25, SCOTT Proflow2 Ex/Flowhood 25 A/S
SCOTT Proflow2 SC/Flowhood 25, SCOTT Proflow2 SC/Flowhood 25 A/S
Intended purpose: Powered filtering device incorporating a helmet and two filters.
Reusable after particle exposure.
Equipment and classifications: see reverse
Minimum blower working duration with fully charged battery: 4 hours

Testing based on: DIN EN 12941:2004 and regarding the test of the filter performance after aerosol
exposure in reference to DIN EN 143:2000 and doc CEN TC79 SC4 N416
"description of an aerosol exposure test"
EN 166:2001 und EN 397:1995

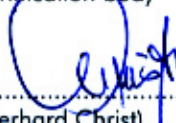
Test report: 200521736/2120 of 06 July 2005 – BGIA, Sankt Augustin

Remarks: This document is valid in connection with the technical file and the instructions for use
in German language provided with BGIA endorsement of 06 July 2005 and the
technical files of the filters (EC-Type Test Certificates 961100, 971123, 021068,
021117, 0401144 and 0401146) as well as the technical files of the blowers (EC-
Type Test Certificate 0501008).
This document replaces the EC-Type Test Certificate with the same number of
17 January 2005.

The type tested complies with the provisions laid down in the directive 89/686/EEC (**Personal Protective Equipment**), amended by the
directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

Head of certification body


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(i.V. Dr. Eberhard Christ)

Certification officer


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(Dipl.-Ing. Hans-Ulrich Tobys)



Muster der CE-Kennzeichnung



1)

Die Atemschutzgeräte SCOTT Proflow2/Flowhood 25, SCOTT Proflow2/Flowhood 25 A/S, SCOTT Proflow2 Ex/Flowhood 25, SCOTT Proflow2 Ex/Flowhood 25 A/S und SCOTT Proflow2 SC/Flowhood 25, SCOTT Proflow2 SC/Flowhood 25 A/S in der Ausstattung

Helm Gelb	SCOTT Flowhood 25 P/N 064284
Helm Schwarz	SCOTT Flowhood 25 A/S P/N 064287
Gebälse	SCOTT Proflow2 120 l/min/Verpackung 063780 SCOTT Proflow2 Ex 120 l/min/Verpackung 063781 SCOTT Proflow2 SC 120 l/min/Verpackung 064024
Batterie	063548 3.8Ah (Standard) 063554 3.8Ah (Ex)
Ladegerät	063557

entsprechen bei Verwendung der unten aufgeführten Filtertypen (jeweils zwei Filter) den folgenden Geräteklassen:

Filter	Typ	Artikel-Nr.	Geräteklasse
Partikelfilter	Scott PF10 PSL	052670	TH3 PSL
Kombinationsfilter	Scott CF22 A PSL	042670	TH3 A2 PSL
Kombinationsfilter	Scott CF22 B PSL	042671	TH3 B2 PSL
Kombinationsfilter	Scott CF22 AB PSL	042674	TH3 A1B2 PSL
Kombinationsfilter	Scott CF22 ABE PSL	042678	TH3 A1B2E1 PSL
Kombinationsfilter	Scott CF32 ABEK PSL	042799	TH3 A1B2E2K2 PSL

1) Bei PSA der Kategorie III wird die Kenn-Nummer der gemeldeten Stelle, die die Produktionsüberwachung durchführt, der CE-Kennzeichnung hinzugefügt.