



EC CERTIFICATE

PRODUCTION QUALITY ASSURANCE SYSTEM APPROVAL CERTIFICATE

No. 46 02 01

issued to

Ansell Protective Solutions Lithuania, UAB
Pramonesg. 5 K, Tauragė,
LT-72328, Lithuania

We hereby certify that an examination of the company's production quality system has been carried out following the requirements of article 11b in Directive 89/686/EEC on personal protective equipment, and that the production quality system conforms with the requirements regarding production of items scheduled in this certificate.

The Council Directive 89/686/EEC is implemented in Swedish Law by the national regulation AFS 1996:07

This certificate applies to activities performed at
Pramonesg. 5 K, Tauragė, LT-72328, Lithuania

This certificate was originally issued on 19th February 2007 and remains valid until 19th February 2019, provided that the conditions set out in page 2 are fulfilled.

SP Technical Research Institute of Sweden
Certification - Notified Body No. 0402

Lennart Månsson
Certification Manager

Lennart Aronsson
Certification Officer

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SP Technical Research Institute of Sweden

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Conditions

Validity

The certificate will remain valid until the expiry date, and allows the holder to use SPs notified body identification number 0402 in conjunction with the CE-mark, on products covered by this certificate, provided that the conditions stated below are fulfilled:

- that surveillance audits are performed, with approved result;
- that the company notifies SP on all modifications in the EC Type Examination Certificates covered;
- that the company notifies SP on all significant changes in the quality assurance system, in its activities and/or organization
- that the certificate is not used in a misleading manner, e.g. in marketing activities.

Basis for certificate

In accordance with Directive 89/686/EEC, article 11b,

- The documentation presented has been examined and assessed by SP;
- Audits of the quality assurance system at the company's premises in Tauragė has been performed by SP.
- SP file 5P05290

Surveillance

SP will perform surveillance inspections to ensure that the company maintains and applies the quality system that is subject of the certificate.

Miscellaneous

Additional conditions appear in "Terms and conditions for audit and assessment of management systems as notified body" and in Agreement concerning continuous inspection between Ansell Protective Solutions Lithuania, UAB and SP.

Certificate history

Issue	Date	Activity
1	19 th February 2007	Certificate issued
2	25 th June 2010	Certificate revised and product list extended.
3	17 th February 2012	Certificate revised, product list updated, validity extended for another 3 years
4	18 th October 2013	Certificate revised, product list updated, company name changed
5	19 th February 2015	Certificate revised, product list updated, validity extended for one year
6	18 th February 2016	Certificate revised, product list updated, validity extended for three years

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Register of Products/EC Type Examination Certificates covered by the certificate

A. Trellechm chemical protective clothing

Product	Approval	Certificate	Date of issue
Gastight protection			
Evo type T and T-ET	Type 1b EN 943-1 Type 1bET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-1820 ver. 2	2013-12-19
Evo type CV/VP1 and -ET	Type 1a EN 943-1 Type 1aET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-1815 ver. 3	2013-12-19
VPS Flash type T and T-ET	Type 1b EN 943-1 Type 1bET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-2060 ver. 1	2012-08-03
VPS Flash type CV/VP1 and -ET	Typ 1a EN 943-1 Type 1aET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-2059 ver. 1	2012-08-03
VPS type T and T-ET	Type 1b EN 943-1 Type 1bET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-1884 ver 2	2013-05-21
VPS type CV/VP1 and -ET	Type 1a EN 943-1 EN 1073-2 EN 14126	DK-0200-PPE-1972 ver 3	2014-05-09
AIR type T and T-ET	Type 1b EN 943-1 Type 1bET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-2261 ver1	2015-10-20
AIR type CV/VP1 and -ET	Type 1a EN 943-1 Type 1aET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-2255 ver1	2015-10-20
Super type T and T-ET	Type 1b EN 943-1 Type 1bET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-2062 ver 1	2012-10-17
Super type CV/VP1 and -ET	Type 1a EN 943-1 Type 1aET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-2061 ver 1	2012-10-17
Super Freeflow	Type 1c EN 943-1 EN 14126	DK-0200-PPE-1622 ver 2	2012-10-17

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Product	Approval	Certificate	Date of issue
Light type T	Type 1b EN 943-1 EN 1073-2 EN 14126	DK-0200-PPE-1943 ver 2	2013-01-31
Light type CV/VP1	Type 1a EN 943-1 EN 1073-2 EN 14126	DK-0200-PPE-1942 ver 3	2013-01-31
Light Freeflow	Type 1c EN 943-1	DK-0200-PPE-1692 ver 2	2013-02-01
NEO type CV/VP1 and -ET	Type 1a EN 943-1 Type 1aET EN 943-2 EN 1073-2 EN 14126	DK-0200-PPE-1856 ver 3	2014-05-09
Liquid splash protection			
Splash 600	Type 4 EN 14605 EN 14126 (EN ISO 14116)	DK-0200-PPE-1785 ver 3	2014-01-16
Splash 900	Type 3 EN 14605 EN 14126 (EN 1149-5) (EN ISO 14116)	DK-0200-PPE-1782 ver 2	2014-10-17
Splash 1000	Type 3 EN 14605	DK-0200-PPE-1673	2007-12-07
Splash 1000S	Type 4 EN 14605	DK-0200-PPE-1784 ver 1	2009-04-24
Splash 1500	Type 4 EN 14605 EN 14126"	DK-0200-PPE-2240 ver 1	2015-08-07
Splash 2000	Type 3 EN 14605 EN 14126 (EN 1149-5) (EN ISO 14116)	DK-0200-PPE-1783 ver 2	2014-10-17
Combined respiratory and liquid splash protection			
Splash 2000P	Type 3 EN 14605 TH3P EN 12941*) EN 14126 (EN 1149-5) (EN ISO 14116)	DK-0200-PPE-1791 ver 3	2014-10-17
Freeflow Hood	Type PB(3) EN 14605 class 4A EN 14594	6745A/09/34 PSA Rev. 2	2013-11-22
Mask Hood	Type PB(3) EN 14605 EN 14126	DK-0200-PPE-1917 ver 3	2013-02-18

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B. Viking dry diving suits

Product	Approval	Certificate	Issued
HDS	EN 14225-2 Dry suit with chemical and biological protection	12090COS01rev1	2012-06-30
HDS DD	EN 14225-2 Dry suit with chemical and biological protection	12090COS02rev1	2012-06-30
HD	EN 14225-2 Dry suit with chemical and biological protection	12104HVS01rev1	2012-06-30
DD	EN 14225-2 Dry suit with chemical and biological protection	12090COS03rev1	2012-06-30
PRO	EN 14225-2 Dry suit with biological protection	12105AZS01rev1	2012-06-30
PROTECH BE Navy	EN 14225-2 Dry suit with chemical and biological protection	12106GJS02rev1	2012-06-30
HAZTECH	EN 14225-2 Dry suit with chemical and biological protection	12021HAS01rev2	2014-06-30

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