



**Technische Dokumentation**

**Technical documentation**

**Documentation technique**



**FUNCTION Universal 0000-888-0804**

**Inhalt / Content / Contenu:**

- **EC Certification G22 Helmet**
- **DoC G22**
- **EC Certification V4B**
- **DoC V4BK**
- **EC Certification H510**
- **DoC H510P3E**

**Zusammengestellt: 05.03.2018**

**Timo Dörfler** | Key Account Executive - Forst, Jagd & Schießsport  
**Personal Safety Division**

3M D-A-CH Region  
3M Deutschland GmbH | Carl-Schurz-Str. 1 | 41453 Neuss | Germany  
Mobile: +49 175 187 3050  
[tdoerfler@3M.com](mailto:tdoerfler@3M.com)



# CERTIFIKAT

## EC Type Examination Certificate

### 13 19 01

### 3M™ Industrial Safety Helmet G22C & G22D

#### Holder/Issued to/Manufacturer

3M United Kingdom PLC, 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

#### Product description and product name

Industrial safety helmet "3M™ Industrial Safety Helmet G22C & G22D", in compliance with EN 397:2012. This certificate covers the following models: G22C, G22D, size 54-62 cm. For details see page 2.

#### Technical documentation

The manufacturer's technical file, latest dated 2014-01-15.

#### Certification

SP Technical Research Institute of Sweden hereby certifies that the manufacturer's technical file and the product have been inspected and found to fulfil the requirements set out in Directive 89/686/EEC, Article 10. The certification is verified by a type test in accordance with EN 397. The product also complies with additional requirements in EN 397, as can be seen in page 2.

#### Miscellaneous

The manufacturer's information in English on use, cleaning, storage etc. has been inspected and found to fulfil the relevant requirements of the Directive. This information must be available in the language used where the product is to be sold.

#### Validity

This certificate was first issued on 26<sup>th</sup> June 1995. The certificate remains valid as long as the conditions laid down in the harmonised standard(s) in reference are not modified significantly or at the latest until 31<sup>st</sup> January 2019.

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



Lennart Månsson  
Certification Manager



Lennart Aronsson  
Certification Officer

EC Type Examination Certificate no. 131901, issue 4, valid from 31st January 2014 - page 1(2)

#### SP Technical Research Institute of Sweden

Postal address	Phone / Fax	Reg. number	E-mail / Internet
Box 857	+46 10 516 50 00	556464-6874	info@sp.se
SE-501 15 Borås	+46 33 13 55 02		www.sp.se
SWEDEN			

The Council Directive 89/686/EEC is implemented in Swedish Law by the national regulation AFS 1996:07, latest amended by AFS 2011:05. Swedish Notified Bodies are appointed by SWEDAC, the Swedish Board for Accreditation and Conformity Assessment, under the terms of Swedish legislation. This certificate may not be reproduced other than in full, except with the prior written approval by SP.



# CERTIFIKAT

## EC Type Examination Certificate

### Product information

#### Models

Helmet designation	Harness designation*	Design	Optional requirements (Numbering refers to EN 397:1995)			Marking
			Very low temperature (5.2.1)  (-30°)	Lateral deformation (5.2.4)  LD	Molten metal splash (5.2.5)  MM	
<b>G22C</b>	<b>G2C</b>	<b>G22</b> Shell with ventilation openings	<b>X</b>	<b>X</b>	<b>X</b>	-30°C LD MM
<b>G22D</b>	<b>G2D</b>		<b>X</b>	<b>X</b>	<b>X</b>	-30°C LD MM

\* Harness designations  
G2C Plastic sweatband  
G2D Leather sweatband

EC Type Examination Certificate no. 131901, issue 4, valid from 31st January 2014 - page 2(2)

#### SP Technical Research Institute of Sweden

Postal address Phone / Fax Reg. number E-mail / Internet  
Box 857 +46 10 516 50 00 556464-6874 info@sp.se  
SE-501 15 Borås +46 33 13 55 02 www.sp.se  
SWEDEN

The Council Directive 89/686/EEC is implemented in Swedish Law by the national regulation AFS 1996:07, latest amended by AFS 2011:05. Swedish Notified Bodies are appointed by SWEDAC, the Swedish Board for Accreditation and Conformity Assessment, under the terms of Swedish legislation. This certificate may not be reproduced other than in full, except with the prior written approval by SP.



# Konformitätserklärung

3M UNITED KINGDOM PLC ERKLÄRT HIERMIT, DASS DIE NACHSTEHEND BESCHRIEBENE AUSRÜSTUNG MIT DEN FOLGENDEN EUROPÄISCHEN RICHTLINIEN ÜBEREINSTIMMT.

*Produkttyp/Modell:* **Helm G22**

*Name des Herstellers:* 3M Personal Safety Division  
*Adresse:* ul. Kowalska 143, 51-424, Wrocław, Polen  
*Telefon:* +48 71 395 9710 *Telefax:* +48 71 3959 880

## Richtlinie(n)

### **PSA (Persönliche Schutzausrüstung)**

**(DE)** Die PSA-Richtlinie gilt für persönliche Schutzausrüstung.

Diese Ausrüstung stimmt überein mit den Bestimmungen der Richtlinie **89/686/EEC** und, wo dies zutrifft, mit den nationalen Normen, die die harmonisierten Normen Nr: **EN397:2012** umsetzen.

Diese Ausrüstung ist identisch mit der PSA, für die die EWG-übereinstimmungsbescheinigung (Certificate of Conformity) Nr. **131901** gilt, ausgestellt vom **SP Technical Research Institute of Sweden (Notified Body No.0402)**.

## Benannte Stellen

SP Technical Research Institute of Sweden (Notified Body No. 0402), Box 857, SE-501, 15 Borås, Schweden

*Bracknell, 28. Oktober 2014*

### **Ort und Datum**

*Mike Thomas, European Technical and Regulatory Affairs Manager*

**Name und Funktion des Unterzeichners**

## EC DECLARATION OF CONFORMITY

### COUNCIL DIRECTIVE ON THE APPROXIMATION OF THE LAWS OF MEMBER STATES RELATING TO PERSONAL PROTECTIVE EQUIPMENT (89/686/EEC)

We, 3M United Kingdom PLC of 3M Centre, Bracknell, Berkshire, RG12 8HT

being the manufacturer established in the Community (European Union), hereby declare  
that the PPE units described hereafter as

**3M™ Industrial Safety Helmets G22C and G22D**

**Product Codes:**

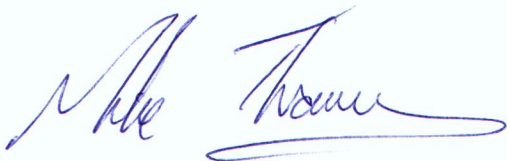
**G22C, G22D**

**Colour Codes:**

**Yellow, Orange, White**

are in conformity with the provisions of Council Directive 89/686/EEC and with the National  
Standard transposing the harmonised European Standard Number  
EN 397:2012+A1:2012

and are identical to the models of the PPE units which are the subject of EC type-  
examination certificate number 131901 (issue 31/01/2014) issued by  
SP Technical Research Institute of Sweden, Box 857, SE-501, 15 Borås, Sweden.



Signed by: M Thomas

European Technical and Regulatory Affairs Manager  
Personal Safety Division  
3M United Kingdom PLC

Date: 28<sup>th</sup> October 2014



## Déclaration de conformité

3M UNITED KINGDOM PLC DÉCLARE QUE L'ÉQUIPEMENT DÉCRIT CI-APÈS EST CONFORME AUX DIRECTIVES EUROPÉENNES SUIVANTES.

Type de produit/modèle: **Casque G22**

Nom du fabricant: 3M Occup Health and Env Safety  
Adresse: ul. Kowalska 143, 51-424, Wrocław, Pologne  
Téléphone: +48 71 395 9710 Fax: +48 71 3959 880

### Directive(s)

#### **EPI (Equipelement de Protection Individuelle)**

**(FR)** La directive EPI s'applique aux équipements de protection individuelle.

Cet équipement est conforme aux dispositions de la directive européenne **89/686/EEC** et, le cas échéant, à la norme nationale transposant la(les) norme(s) harmonisée(s) n°: **EN397:2012**.

Cet équipement est identique à l'EPI qui est soumis au certificate de conformité CE n° **131901** émis par **SP Technical Research Institute of Sweden (Notified Body No.0402)**.

### Organismes avisés

SP Technical Research Institute of Sweden (Notified Body No. 0402), Box 857, SE-501, 15 Borås, Suède

Bracknell, 28/10/2014

#### **Lieu et date**

Mike Thomas, European Technical and Regulatory Affairs Manager

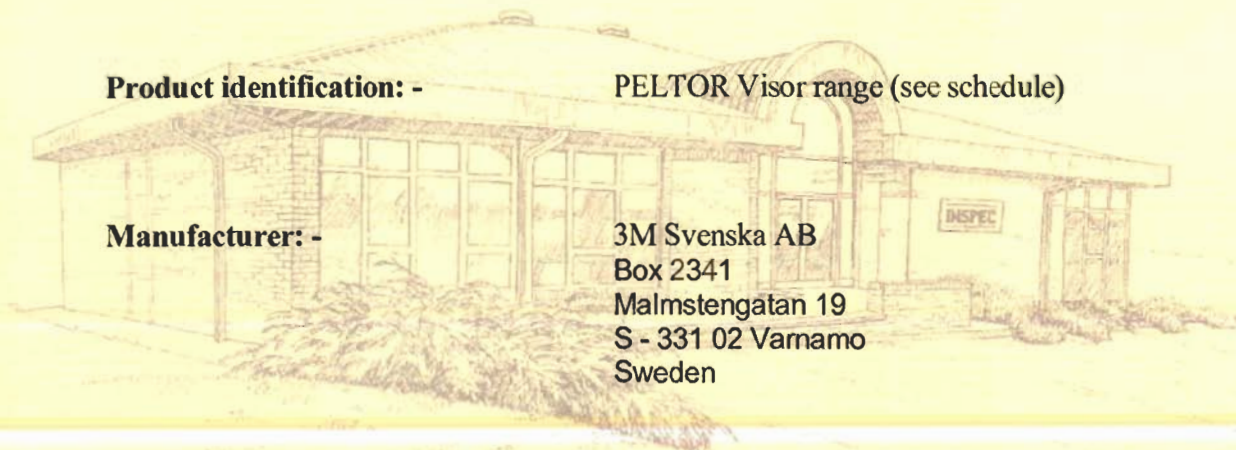
#### **Nom et fonction du signataire**

## EC TYPE-EXAMINATION CERTIFICATE: 0364

**Product description: -** Eye Protection – Mesh Visor

**Product identification: -** PELTOR Visor range (see schedule)

**Manufacturer: -** 3M Svenska AB  
Box 2341  
Malmstengatan 19  
S - 331 02 Varnamo  
Sweden



**When assessed and examined against harmonised standard prEN1731:1995 are found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.**

**Signed** ..... **Date:** 13th December 1995

K J Warren, Manager, Certification Services

**For and on behalf of INSPEC International Ltd.**  
56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ  
England (Notified Body No: 0194)

For terms and conditions of issue, see page 2

certificate invalid  
if not embossed

## Terms and Conditions

### Reference Documents: -

- |      |                          |   |                                    |
|------|--------------------------|---|------------------------------------|
| i)   | Test Reports             | - | 95.07.18-24, 95.07.82-84, 95.12.10 |
| ii)  | Technical File           | - | TF0364                             |
| iii) | Test and Inspection Plan | - | Quality Plan-P 950897,             |

### Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.



# CERTIFICATION INDEX

<b>Item</b>	<b>Status</b>	<b>Issued</b>	<b>Amendment</b>
Pages 1 and 2	Withdrawn		
Pages 1 to 4	Valid	02/02/09	Name change to 3M Svenska AB

# CERTIFICATION SCHEDULE

<u>Visor</u>	<u>Mounting</u>
V1A	G22C Helmet/H3 Ear Muff
V1B	G22C Helmet/H3 Ear Muff
V1C	G22C Helmet/H3 Ear Muff
V4A	G22C Helmet/H3 Ear Muff
V4B	G22C Helmet/H3 Ear Muff
V4C	G22C Helmet/H3 Ear Muff
V40A	A-Band Ear Muffs
V40C	A-Band Ear Muffs

# Konformitätserklärung

3M SVENSKA AB ERKLÄRT, DASS DIE UNTEN BESCHRIEBENE AUSRÜSTUNG DIE FOLGENDEN EUROPÄISCHEN RICHTLINIEN ERFÜLLT.

Diese Konformitätserklärung wurde unter alleiniger Verantwortung des Herstellers erstellt.

Produktart/modell **Visor-nylon short peak V4BK (XH001663109)**

## Hersteller und zusätzliche Informationen

3M Personal Safety Division

ul. Kowalska 143, 51-424, Wrocław, Poland

Telephone No: +48 71 395 9710, Telefax No: +48 71 3959 880

## Richtlinie(n)

### PPE (Personal Protective Equipment)

**(DE)** Die PSA-Richtlinie ist anwendbar für persönliche Schutzausrüstungen.

Diese Ausrüstung entspricht den Bestimmungen der Richtlinie **89/686/EEC** und, wo dies der Fall ist, den nationalen Normen, welche die harmonisierten Normen umsetzen, mit den Nummern **prEN 1731:1995**.

Diese Ausrüstung ist identisch mit der PSA, die Gegenstand der EU-Konformitätserklärung Nr. **0364**, herausgegeben vom **INSPEC International Ltd (Notified Body No.0194)** ist.

## Benannte Stellen

INSPEC International Ltd (Notified Body No.0194), 56 Leslie Hough Way, M6 6AJ, Salford, Greater Manchester, United Kingdom

Värnamo, February 17, 2011



*Sigvard Nilsson, Development Manager*

# Declaration of Conformity

3M SVENSKA AB DECLARES THAT THE EQUIPMENT DESCRIBED HEREAFTER IS IN CONFORMITY WITH THE FOLLOWING EUROPEAN DIRECTIVES.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Type of product/model **Visor-nylon short peak V4BK (XH001663109)**

## **Manufacturer and additional information**

3M Personal Safety Division

ul. Kowalska 143, 51-424, Wrocław, Poland

Telephone No: +48 71 395 9710, Telefax No: +48 71 3959 880

## **Directive(s)**

### **PPE (Personal Protective Equipment)**

**(EN)** The PPE Directive applies to personal protective equipment.

This equipment is in conformity with the provisions of Council Directive **89/686/EEC** and, where such is the case, with the national standard transposing harmonized standard(s) No. **prEN 1731:1995**.

This equipment is identical to the PPE which is subject of EC certificate of conformity No. **0364** issued by **INSPEC International Ltd (Notified Body No.0194)**.

## **Notified bodies**

INSPEC International Ltd (Notified Body No.0194), 56 Leslie Hough Way, M6 6AJ, Salford, Greater Manchester, United Kingdom

Värnamo, February 17, 2011



*Sigvard Nilsson, Development Manager*

# Déclaration de conformité

3M DÉCLARE QUE LE MATÉRIEL DÉCRIT CI-APRÈS EST EN CONFORMITÉ AVEC LES DIRECTIVES EUROPEENNES SUIVANTES.

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

Type de produit/modèle **Visor-nylon short peak V4BK (XH001663109)**

## Fabricant et informations supplémentaires

3M Personal Safety Division

ul. Kowalska 143, 51-424, Wrocław, Poland

Telephone No: +48 71 395 9710, Telefax No: +48 71 3959 880

## Directive(s)

### PPE (Personal Protective Equipment)

**(FR)** La directive EPI s'applique aux équipements de protection individuelle.

Cet équipement est en conformité avec les dispositions de la directive **89/686/EEC** et le cas échéant, avec les normes nationales transposant une norme européenne harmonisée N° **prEN 1731:1995**.

Cet équipement est identique à l'EPI qui fait l'objet d'un certificat de conformité N° **0364** émis par **INSPEC International Ltd (Notified Body No.0194)**.

## Organisme notifiés

INSPEC International Ltd (Notified Body No.0194), 56 Leslie Hough Way, M6 6AJ, Salford, Greater Manchester, United Kingdom

Värnamo, February 17, 2011



*Sigvard Nilsson, Development Manager*



Finnish Institute of  
Occupational Health

FIOH  
notified by the Ministry of Social Affairs and Health and identified under  
0403 grants

# EC TYPE EXAMINATION CERTIFICATE

12329UNS01rev1

for ear muff type hearing protectors as defined in EN 352-3:2002

**Peltor Optime I, H510P3\***

**Peltor Optime II, H520P3\***

**Peltor Optime III, H540P3\***

**Peltor H31P3\***

3M Svenska AB

Värnamo

Sweden

These products comply with Directive 89/686/EEC, as amended

Helsinki, 9 November 2017  
Expiry date: 8 November 2022

Minna Torenus  
Specialist

Anna Ruhala  
Senior Specialist

This certificate comprises 3 pages and two appendices.  
This certificate replaces certificate 12329UNS01, 2012-11-09

Finnish Institute of Occupational Health, Notified Body No. 0403,  
Topeliuksenkatu 41 b, FI-00250 Helsinki, Finland



**1. Applicant**

3M Svenska AB  
Malmstengatan 19  
S-33102 Värnamo  
Sweden

**2. Description and identification of the products**

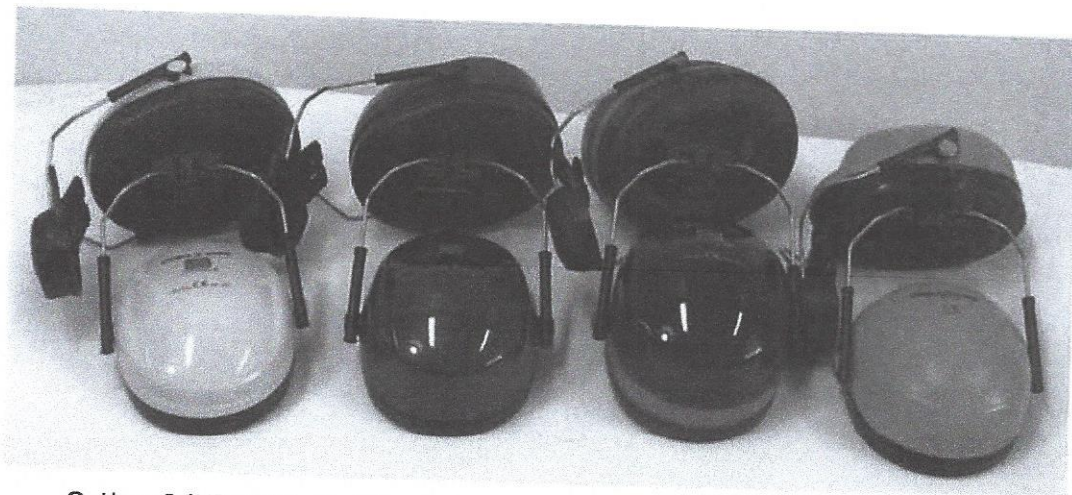
Type: Hearing protectors attached to industrial safety helmets, Peltor G22 helmet as the basic set and supplementary combinations as listed in Table in Appendix 2.

Name: Peltor Optime I, H510P3\*  
Peltor Optime II, H520P3\*  
Peltor Optime III, H540P3\*  
Peltor H31P3\*

The stars in the name stand for different wedge-models in the helmets

Manufacturer: 3M Svenska AB

Picture of the products:



Optime I (H510P3), Optime II (H520P3), Optime III (H540P3) and H31P3\*

**3. Adequacy and validity of the technical documentation**

The documentation supplied by the applicant is listed in Appendix 1. The technical documentation is considered adequate and valid. The products have been tested in accordance with harmonized European standard EN 352-3:2002 by accredited testing methods. The models of the products supplied by the applicant conform to the technical documentation.



**4. Compliance with basic health and safety requirements**

The products and the technical documentation relating to them comply with the relevant basic health and safety requirements stated in Directive 89/686/EEC Annex II as amended, last amended by 96/58/EC (in Finland VNp 1406/93 Liite 1).

Note: Any modification in design, materials, or in the technical documentation, carried out on this type-examined product must be brought to the attention of FIOH.

- Appendix 1. Documentation
- Appendix 2. List of possible helmet combinations

End of EC type examination certificate.





**Technical and other documentation regarding EC type examination certificate**

Product name: Peltor Optime I (H510P3\*), Peltor Optime II (H520P3\*), Peltor Optime III (H540P3\*) and Peltor H31P3\* with industrial safety helmets

Applicant: 3M Svenska AB

<i>Item of documentation</i>	<i>Document identification</i>	<i>Remarks</i>
1. Application for the EC type examination	2012-11-08, Nermin Jusufovic 2013-08-21, Nermin Jusufovic 2015-10-29, Nermin Jusufovic 2017-10-04, Nermin Jusufovic	Adequate
2. Product drawing, construction, and material list	Material assembly: P090111, rev.a 2009-04-09 P080302, rev.a, 2008-06-11 P080305, rev.a, 2008-06-11 P950220 rev.a, 2008-10-07  Assembly drawings: P950218, rev.a, 2017-05-19 P010309, rev.b, 2017-05-19 P010307, rev.b, 2017-05-19 P010306, rev.b, 2017-05-19  Product description: H31P3E300, 2017-05-19 H510P3E-405-GU, 2017-05-19 H520P3E-410-GQ, 2017-05-19 H540P3E-413-SV, 2017-05-19	The products and materials are identified
3. Compliance with Directive 89/686/EEC relevant basic requirements	The compliance assessment is based on reports mentioned below items 3.1-3.4	
3.1 FIOH assessment of relevant Directive basic requirements	2012-11-09 2013-10-29 2016-02-12 2017-11-09	The applied harmonised standard EN 352-3:2002 supports the relevant requirements
3.2 FIOH test reports	95081S03, 2001-03-26 95086T01, 1995-06-15 95484T01, 1995-09-20 98266T01, 1998-10-03 20084T01, 2000-03-21 21046T01, 2001-03-13 22004T01, 2002-04-12 21361T01, 2002-04-12 21331T01, 2002-04-12 23199T01, 2003-09-10 26099T01, 2006-09-07 26100T01, 2006-09-07 26101T01, 2006-09-07 26102T01, 2006-09-07 26103T01, 2006-09-07	The product fulfils the requirements of EN 352-3:2002



Item of documentation	Document identification	Remarks
	26104T01, 2006-09-07 26105T01, 2006-09-07 26106T01, 2006-09-07 26276T01, 2007-08-29 26276T02, 2007-07-27 29201T01, 2009-06-17 29453T01, 2009-11-02 29563T01, 2010-01-14 10193T01, 2010-04-29 205388T01, 2012-10-22 205388T02, 2012-10-22 205388T03, 2012-10-22 205388T04, 2012-10-22 233268T01, 2013-10-03 315672T01, 2015-10-01	
3.3 Draft information sheet	Generic Optime Range UIs 2017-11-08  Pkg Spec No.: XA-0077-7335-2_Iss4 for H510P3 XA-0077-7341-0_Iss3 for H520P3 XA-0077-7361-8_Iss3 for H540P3 XA-0077-7411-1_Iss3 for H31P3  Primary labels: XH-0016-5046-0 XH-0016-5058-5 XH-0016-5070-0 XH-0016-5085-8	Adequate
3.4 Product markings	P950224, rev.c, 2010-05-31 P010466, rev.e, 2015-06-17 P010464, rev.e, 2015-06-17 P010461, rev.e, 2015-06-17	Adequate
4. Description of the production quality system and related product control and test facilities	Quality specification for Optime I, Optime II, Optime III and other type of muffs product (A-band, B-band, F, P3) 2017-03-29	Adequate for category II products

End of documentation list.

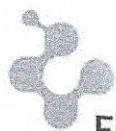


Table 1. List of possible helmet combinations (S=small size, M=medium size, L=large size)

Helmet manufacturer	Helmet model	Wedge	H31	H510	H520	H540
3M	Airstream AH1, AH4	AE	ML	ML	ML	L
3M	Airstream AH7	AE	ML	ML	ML	L
3M	Airstream HT-701, HT-702, HT-705	AE	ML	ML	ML	L
3M	Airstream HT-707	AE	ML	ML	ML	L
3M	G500 Headgear	E	SML	SML	SML	SML
3M	Versaflo M-106, M-107	AF	ML	ML	ML	ML
3M	Versaflo M-306, M-307	AF	ML	ML	ML	ML
3M	3M™ Speedglas™ Welding Helmet 9100 MP	AF	ML	ML	ML	ML
3M	G2000	K	SML	SML	SML	SML
3M	G22 (BASIC SET)	E	SML	SML	SML	SML
3M	G3000	E	SML	SML	SML	SML
3M	G3501	E	SML	SML	SML	SML
3M	H-700	E	SML	ML	SML	L
Auboueix	Brennus	F	SML	SML	SML	SML
Auboueix	Fondelec	F	SML	SML	SML	SML
Auboueix	Iris	E	ML	ML	ML	ML
Auboueix	Iris 2	E	ML	ML	ML	ML
Auboueix / Seybol	KARA	E	SML	SML	SML	ML
Centurion	1100/ARCO type 2	H	SML	SML	SML	ML
Centurion	1125/ARCO plus	H	SML	SML	SML	SML
Centurion	1540/ARCO	A	ML	ML	ML	ML
Centurion	Concept	E	SML	SML	SML	SML
Grolls	Balance	E	ML	ML	ML	ML
Grolls	Balance AC	E	ML	ML	ML	ML
Grolls	Balance HD	M	SML	SML	SML	SML
Grolls	Robust	E	SML	SML	SML	SML
JSP	EVOLITE	E	L	ML	ML	L
JSP	MK6R/MK7R	E	L	SML	SML	L
JSP	MK8	E	L	L	ML	L
Kemira	Top Cap	A	SML	SML	SML	SML
LAS	LP2002	E	SML	SML	SML	SML
LAS	LP2006	E	SML	SML	SML	SML
MSA	Super V-Gard II	E	SML	SML	SML	SML
MSA	V-Gard	E	SML	SML	SML	SML
Petzl	Vertex	E	SML	SML	SML	SML
Protector / Scott	Style 300	E	SML	SML	SML	SML
Protector / Scott	Style 600	E	SML	SML	SML	SML
Protector / Scott	Tuffmaster II	E, G	ML	ML	ML	ML
Römer	Bravo 2 Nomaz	B	SML	SML	SML	SML



Helmet manufacturer	Helmet model	Wedge	H31	H510	H520	H540
Römer	Marcus Top 2 Atlas Nomaz	B	SML	SML	SML	SML
Römer	N2 Atlas Nomaz	BB	SML	SML	SML	SML
Römer	Profi Expo	E	SML	SML	SML	SML
Römer	Profi Momaz	E	SML	SML	SML	SML
Römer	Top Expo Atlas	B	SML	SML	SML	SML
Schuberth	BEN	BB	SML	SML	SML	SML
Schuberth	BER S	E	SML	SML	SML	SML
Schuberth	BER80/WPC80	EA	SML	SML	SML	SML
Schuberth	BOP R	B	SML	SML	SML	SML
Schuberth	PIOMIER	B	SML	SML	SML	SML
Schuberth	SH 91/WPL 91	EB	SML	SML	SML	SML
Schuberth	SW1	EB	ML	ML	ML	ML
Sofop Taliplast	Oceanic	E	ML	ML	ML	ML
Sofop Taliplast	Opus	E	ML	ML	ML	ML
UVEX	Airwing	E	SML	SML	SML	SML
Voss	Inap 88	E	SML	SML	SML	SML
Voss	Inap Master	E	ML	ML	ML	ML
Voss	Inap PCG	G	ML	ML	ML	ML
Voss	Inap Star	E	ML	ML	ML	ML

# Konformitätserklärung

3M SVENSKA AB ERKLÄRT, DASS DIE UNTEN BESCHRIEBENE AUSRÜSTUNG DIE FOLGENDEN EUROPÄISCHEN RICHTLINIEN ERFÜLLT.

Diese Konformitätserklärung wurde unter alleiniger Verantwortung des Herstellers erstellt.

Produktart/modell **Hearing protector Optime I helmet att. H510P3E-GU STI (7000089453 / GT600005240)**

## Hersteller und zusätzliche Informationen

3M Svenska AB

Box 2341, Malmstengatan 19, SE 331 02, Värnamo, Sweden

Telephone No: +46 (0)370 69 42 00, Telefax No: +46 (0)370 151 30

## Produktionsstätte

3M Personal Safety Division

ul. Kowalska 143, 51-424, Wrocław, Poland

## Richtlinie(n)

### PPE (Personal Protective Equipment)

(DE) Die PSA-Richtlinie ist anwendbar für persönliche Schutzausrüstungen.

Diese Ausrüstung entspricht den Bestimmungen der Richtlinie **89/686/EEC** und, wo dies der Fall ist, den nationalen Normen, welche die harmonisierten Normen umsetzen, mit den Nummern **EN 352-3:2002**.

Diese Ausrüstung ist identisch mit der PSA, die Gegenstand der EU-Konformitätserklärung Nr. **12329UNS01**, herausgegeben vom **Finnish Institute of Occupational Health (Notified Body No.0403)** ist.

## Benannte Stellen

Finnish Institute of Occupational Health (Notified Body No.0403), Topeliuksenkatu 41 a A, FI-00250, Helsinki, Finland

Värnamo, October 14, 2013



Sigvard Nilsson, Development Manager



# Declaration of Conformity

3M SVENSKA AB DECLARES THAT THE EQUIPMENT DESCRIBED HEREAFTER IS IN CONFORMITY WITH THE FOLLOWING EUROPEAN DIRECTIVES.

*Type of product/model:* **Hearing protector Optime I helmet att CE, H510P3E-405-GU (XH001650460)**

**Manufacturer: 3M Svenska AB**

*Address:* Box 2341, Malmstengatan 19, SE 331 02, Värnamo, Sweden  
*Telephone No:* +46 (0)370 69 42 00 *Telefax No:* +46 (0)370 151 30

**Production site(s)**

*Production site:* 3M Personal Safety Division  
*Address:* ul. Kowalska 143, 51-424, Wrocław, Poland

**Directive(s)**

**PPE (Personal Protective Equipment)**

**(EN)** The PPE Directive applies to personal protective equipment.

This equipment is in conformity with the provisions of Council Directive **89/686/EEC** and, where such is the case, with the national standard transposing harmonised standard(s) No: **EN 352-3:2002**.

This equipment is identical to the PPE which is subject of EC certificate of conformity No. **12329UNS01** issued by **Finnish Institute of Occupational Health (Notified Body No.0403)**.

**Notified bodies**

Finnish Institute of Occupational Health (Notified Body No.0403), Topeliuksenkatu 41 a A, FI-00250, Helsinki, Finland



*Värnamo, Monday, October 14, 2013*  
***Place and date***

*Sigvard Nilsson, Development Manager*  
***Name and function of the signatory***



# Déclaration de conformité

3M DÉCLARE QUE LE MATÉRIEL DÉCRIT CI-APRÈS EST EN CONFORMITÉ AVEC LES DIRECTIVES EUROPEENNES SUIVANTES.

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

Type de produit/modèle **Hearing protector Optime I helmet att. H510P3E-GU STI (7000089453 / GT600005240)**

## Fabricant et informations supplémentaires

3M Svenska AB

Box 2341, Malmstengatan 19, SE 331 02, Värnamo, Sweden

Telephone No: +46 (0)370 69 42 00, Telefax No: +46 (0)370 151 30

## Site de production

3M Personal Safety Division

ul. Kowalska 143, 51-424, Wroclaw, Poland

## Directive(s)

### PPE (Personal Protective Equipment)

**(FR)** La directive EPI s'applique aux équipements de protection individuelle.

Cet équipement est en conformité avec les dispositions de la directive **89/686/EEC** et le cas échéant, avec les normes nationales transposant une norme européenne harmonisée N° **EN 352-3:2002**.

Cet équipement est identique à l'EPI qui fait l'objet d'un certificat de conformité N° **12329UNS01** émis par **Finnish Institute of Occupational Health (Notified Body No.0403)**.

## Organisme notifiés

Finnish Institute of Occupational Health (Notified Body No.0403), Topeliuksenkatu 41 a A, FI-00250, Helsinki, Finland

Värnamo, October 14, 2013



*Sigvard Nilsson, Development Manager*