

January 31, 2012



# Declaration of Conformity

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

3M SVENSKA AB DECLARA QUE EL EQUIPO DESCRITO ABAJO CUMPLE CON LAS DISPOSICIONES DE LAS SIGUIENTES DIRECTIVAS EUROPEAS

*Type of product/model:* **Tactical XP helmet attachment, MT1H7P3E2**

*Name of 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

## 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: **EN352-3:2002, EN352-4:2001, EN352-6:2002**.

This equipment is identical to the PPE which is subject of EC certificate of conformity No. **25254URS01rev** issued by **Finnish Institute of Occupational Health**.

(ES) La Directiva EPI se aplica a equipos de protección individual.

Este equipo está fabricado de conformidad con la Directiva del Consejo **89/686/EEC** y, cuando corresponde, con la norma nacional correspondiente a la(s) norma(s) armonizada(s) núm.: **EN352-3:2002, EN352-4:2001, EN352-6:2002**.

Este equipo es idéntico al EPI sujeto del certificado de conformidad CE número **25254URS01rev** expedido por **Finnish Institute of Occupational Health**.

### **EMC (Electromagnetic Compatibility)**

(EN) The EMC Directive sets requirements for electromagnetic emission and immunity limits for electric/electronic products liable to generate electromagnetic disturbance, or the performance of which are liable to be affected by such disturbance.

The design of this model concerning **89/336/EEC** and **EN55022Class B** is equivalent to the basic model **MT1H7A2** and certificate **05209**.

The design of this model concerning **89/336/EEC** and **EN61000-4-2** is equivalent to the basic model **MT1H7A2** and certificate **05209**.

January 31, 2012



The design of this model concerning **89/336/EEC** and **EN61000-4-3** is equivalent to the basic model **MT1H7A2** and certificate **05209**.

The design of this model concerning **89/336/EEC** and **EN61000-6-2:2001** is equivalent to the basic model **MT1H7A2** and certificate **05209**.

The design of this model concerning **89/336/EEC** and **EN61000-6-3:2001** is equivalent to the basic model **MT1H7A2** and certificate **05209**.

(ES) La Directiva CEM establece los requisitos de emisión electromagnética y límites de inmunidad para productos eléctricos/electrónicos susceptibles de generar perturbaciones o cuyo rendimiento pueda verse afectado por dichas perturbaciones.

## Notified bodies

Finnish Institute of Occupational Health, Topeliuksenkatu 41 a A, FI-00250, Helsinki, Finland

A handwritten signature in black ink, which appears to read 'Sigvard Nilsson'. The signature is written in a cursive style and is positioned above the printed name and function of the signatory.

*Värnamo, 2009-09-25*

***Place and date***

*Sigvard Nilsson, Development Manager*

***Name and function of the signatory***