

Declaration of Conformity

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

Type of product/model: Protac II headband black, MT15H7A2 SV (XH001650031)

Name of Manufacturer: 3M Svenska AB

Address: Box 2341, Malmstensgatan 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: EN352-1:2002, EN352-4:2001, EN352-6:2002.

This equipment is identical to the PPE which is subject of EC certificate of conformity No. 24445AJS01rev issued by Finnish Institute of Occupational Health (Notified Body No.0403).

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.

RoHS II (Restriction of the use of certain hazardous substances in electrical and electronic equipment)

(EN) The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Verification(s)

is in conformity with the provisions of Council Directive 2004/108/EC and, where is such the case, with the national standard transposing harmonised standard (s) No EN61000-6-2:2005.



Notified bodies

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

 $V\ddot{a}rnamo,\ Friday,\ December\ 14,\ 2012$

Place and date

 $Sigvard\ Nilsson,\ Development\ Manager$

Name and function of the signatory