



## EC Declaration of Conformity

3M Svenska AB, Ernst Hedlunds Väg 35, SE-780 41 GAGNEF, Sweden, declares that the PPE products:

Speedglas 9100 Welding Shield incorporating; Speedglas 9100 Automatic Darkening Welding Filter model V, X or XX, Speedglas 9100 Outside Protection Plate, model std, +HEAT or SCRATCH and Speedglas 9100 Inner Protection Plate

- is in conformity with the provision of the European Council Directive 89/686/EEC for Personal Protective Equipment (PPE Directive) and with the transposing harmonised standards;

EN 175:1997 Personal protection – Equipment for eye and face protection during welding and allied processes

EN 379:2003 Personal eye-protection – Automatic welding filter

EN 166:2002 Personal eye-protection – Specifications

- is identical to the PPE, which are the subjects of the EC type Examination Certificates issued by the Notified Body; DIN Certco, Aalen, Germany (NB 0196).

C3887 3M/R1 Speedglas 9100 Welding Shield

C3891 3M Speedglas 9100 Automatic Darkening Welding Filter

C3888 3M Speedglas 9100 Outside Protection Plate

C3472 3M Speedglas Inner Protection Plate

- Is subject to the procedure set out in Article 10 in the European PPE Directive 89/686/EEC under the supervision of DIN Certco (NB 0196).
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- Is in conformity with the provisions of the Council Directive 2004/108/EC, EMC Directive, and with the Transposing Harmonised Standards
  - EN 61000-6-3:2001, Electromagnetic Compability, EMC – Part 6-3: Generic Standards – Emission Standard for residential commercial and light – industrial environments
  - EN 61000-6-2:2001, Electromagnetic Compability, EMC – Part 6-2: Generic Standards – Immunity for Industrial Environments

Gagnef, 14 January 2010

Hans Persson  
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3M Svenska AB