



EC-type examination certificate

C7022PMC

Applicant / manufacturer Paulson Manufacturing

46752 Rainbow Canyon Rd. TEMECULA, CA 92592

USA

Identification of the manufacturer PMC

Product type Face-shield / visor

manufactured by injection moulding

Model name IM1-P6F,

see schedule identifying the different models

Standard(s) / DIN EN 166:2002

technical rules Annex II of the PPE-Directive 89/686/EEC

Test reports 1005-ECS-07

Material CP, Cellulose-Propionate

Marking see schedule

Herewith, ECS certifies that the named model complies with the basic requirements for health and safety as they are provided by the European Directive for Personal Protective Equipment 89/686/EEC. This certificate is based both / either on the test results as they are summarized in the named test reports, and/or on the technical documentation as it is delivered by the manufacturer. The applicant / manufacturer agrees to the General Business Rules of the ECS GmbH and to additional agreements as they are named in the application for conformity assessment.

The eye-protection device is to be marked as assigned. Either / both the frame and / or the ocular, spectacle, google or shield must be signed, as appropriate. If different marking has been assessed, the lowest marking must be applied, respectively. The validity of this EC-type examination will expire, if the manufacturer modifies the safety-relevant properties of this product with comparison to the tested one or if the requirements in the standards or technical rules will be revised and/or tightened. Name, address and identification number 1883 of the notified body ECS must be indicated in the information brochure of this product.

ECS GmbH Notified Body 1883 13/09/07

CERTIFICATION SCHEDULE

Company: Paulson Manufacturing, Temecula, USA CA

Annex to the EC-type examination certificate registration number C7022PMC, dated from 13/09/07:

The following products are included in this EC-type examination certificate:

Model name	Measurement report	Thickness / mm	Size / mm* mm	Additional specs	Marking
IM1-P6F	10051-ECS-07	1.8 ± 0.2	230 * 345	Low energy impact, protection against liquid splashes	PMC 1 F 3 CE