



Finnish Institute of
Occupational Health

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

EC TYPE EXAMINATION CERTIFICATE

12035AVS01

for face shield against low energy impact F
as defined in EN 1731:2006
Hellberg SAFE H20912
steel mesh visor mounted on
Safe 2 visor carrier FLEX/Standard Low Peak attached to
Protector Style 600 helmet and Safe 3 browguard
Hellberg Safety AB
Sweden

This product complies with Directive 89/686/EEC, as amended

Helsinki, 15 February 2012

Helena Mäkinen
Team leader

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Senior Specialist

This certificate comprises 3 pages and an appendix.

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



1. Applicant

Hellberg Safety AB
Stakebergsvägen 2
44391 Stenkullen
Sweden

2. Description and identification of the product

Type: Mesh face screen type eye and face protector mounted on

- Safe 2 visor carrier FLEX Low Peak attached to Protector Style 600 helmet
- Safe 2 visor carrier Standard Low Peak attached to Protector Style 600 helmet
- Safe 3 browguard

as defined in EN 1731:2006

Name: Hellberg SAFE H20912

Description: Hellberg SAFE H20912 is a steel mesh visor

Pictures of the product on page 3

3. Adequacy and validity of the technical documentation

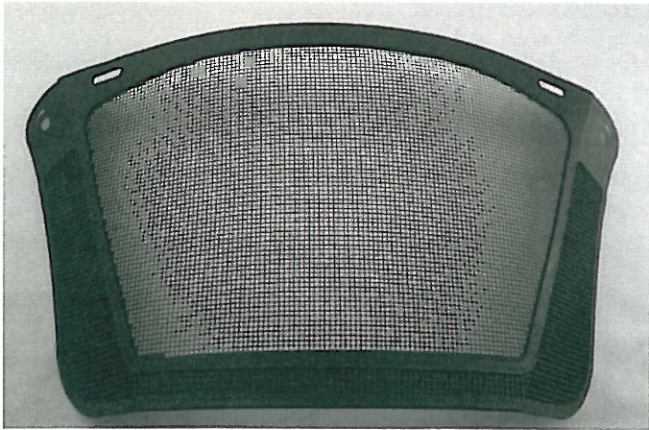
The documentation supplied by the applicant is listed in Appendix 1. The technical documentation is considered adequate and valid. The product has been tested in accordance with a harmonized European standards EN 1731:2006, EN 168:2001 and EN 167:2001 by accredited testing methods. The model of the product supplied by the applicant conforms to the technical documentation.

4. Compliance with basic health and safety requirements

The product and the technical documentation relating to it 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.

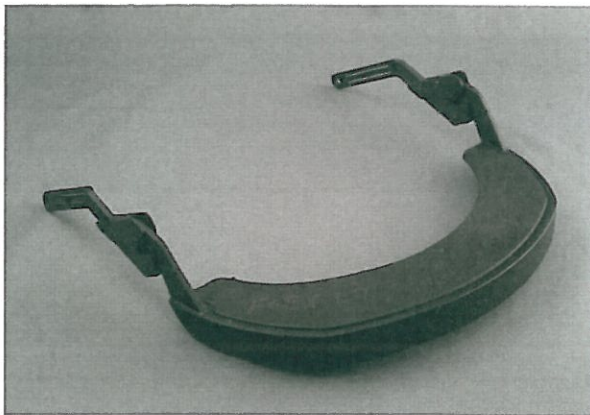
Appendix 1. Technical documentation



Hellberg SAFE H20912



Safe 3 browguard
61100



Safe 2 visor carrier FLEX Low Peak
20901-510



Safe 2 visor carrier Standard Low Peak
20901-010

End of EC type examination certificate 12035AVS01.



**Technical and other documentation regarding EC type examination certificate
12035AVS01**

Product name: Hellberg SAFE H20912

Applicant: Hellberg Safety AB

<i>Item of technical documentation</i>	<i>Document identification</i>	<i>Assessment</i>
1. Application for the EC type examination	Göran Hellberg, 2011-11-08	Contains adequate information
2. Product drawing, construction, and material list	Appendix to application	The product 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	2012-02-15	The applied harmonised standard EN 1731:2006 supports the relevant requirements
3.2 FIOH test report	178898T01, 2012-02-02	The product fulfils the requirements of EN 1731:2006
3.3 Draft information sheet	Appendix to the application	Adequate
3.4 Product markings	Draft markings appendix to application	Adequate
4. Description of the production quality system and related product control and test facilities	SS-EN ISO 9001:2008 Certificate no 9000403, issued on 2009-09-22 by Bureau Veritas Certification Sverige AB	Adequate for category II products

End of documentation list