

EC TYPE-EXAMINATION CERTIFICATE: 0197

Product description: -

Industrial Safety Helmets

Product identification: -

See Schedule

Manufacturer: -

MSA Europe GmbH
Schlüsselstrasse 12
8645 Jona
Switzerland

When assessed and examined against harmonised standard EN397:2012 + A1:2012 and EN50365:2002 are found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.

And

Are manufactured under a Quality Control System which has been satisfactorily assessed as meeting the requirements of Article 11 Section B of the same Directive.

Signed  Date: 12th October 2016

Helen Taft, Certification Manager

For and on behalf of INSPEC International Ltd.

56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ, England (Notified Body No: 0194)

Certification remains valid until 4th July 2018, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 29th September 1994

For terms and conditions of issue, see page 2

Terms and Conditions

Reference Documents: -

- i) Test Reports - See Schedule
- ii) Technical File - INSPEC Ref: TF/0197 -
MSA D-S01-0010 version 16.
- iii) Test and Inspection Plan - QPEN397, 27.07.06, 07.04.03, 07.05.61
I110 0210 - 20 / I110 256 - 01 / I110 0007 - 55

Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) Satisfactory maintenance of independent certification against Article 11.B of the P.P.E. Directive.
- v) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
- vi) This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.
- vii) This certificate has been provided in accordance with our standard Terms of Business, which can be viewed at, and printed from:

<http://inspec-international.com/ToB.pdf>

If you have difficulty accessing the Terms of Business, you may contact us for a copy

CERTIFICATION INDEX

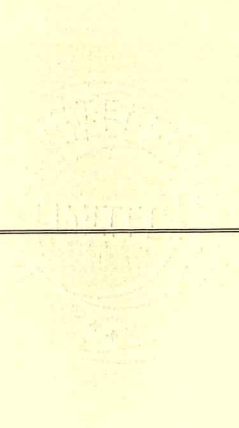
Item	Status	Issued	Amendment
Pages 1 – 3	Withdrawn		
Schedules 1 to 5	Withdrawn		
Page 1 of 4	Withdrawn	070226	To add Amendment ONE to EN397:1995
Page 2 of 4	Withdrawn	070226	To add QPEN397, 27.07.06 and to delete previous issues
Page 3 of 4	Withdrawn	070226	
Page 4 of 4	Withdrawn	070226	To add new model - Primo
Page 1 to 4	Withdrawn		
Page 1 - 4	Withdrawn	070530	Amended address re: Coatbridge to Chatillon transfer
Page 1 - 4	Withdrawn	101004	Addition of EN50365 to V-Gard model and new 3-point harness to V-Gard, Super V-Gard & Linesman
Page 1 - 4	Withdrawn	101220	Addition of new mould for V-Gard
Page 1 - 4	Withdrawn	110927	Modification to Fastrac harness for Thermalgard
Page 1 - 4	Withdrawn	120301	Addition of lamp bracket (10021957) and new colour for V-Gard.
Page 1 - 4	Withdrawn	120710	Modification to chin strap clip
Page 1 - 4	Withdrawn	130704	Addition of winter and summer liner accessories. Modification of headband.
Page 1 - 4	Withdrawn	130925	Addition of 2 alternative chinstraps
Pages 1 - 4	Withdrawn	140727	Upgrade to EN397:2012 Addition of high temperature option. Removal of Super V-Gard II, Linesman and Primo models Editing of accessory descriptions Test and inspection plan references updated.
Pages 1 – 4	Withdrawn	141111	Company name and address updated.
Pages 1 - 4	Withdrawn	150123	Technical file updated to include modification of strap length, 3 point chin strap 10147559
Pages 1 - 4	Withdrawn	150402	Addition of FAS-TRAC III and Push Key suspensions.
Pages 1 – 4	Withdrawn	150604	Technical file reference updated due to minor change to FAS TRAC III chin strap.
Pages 1- 4	Withdrawn	160118	Addition of electrical insulation option for model Thermalgard. Addition of test reports 1.15.07.77 and 1.16.01.07.

Pages 1 – 5

Valid

161012

Addition of test report 1.16.09.47 to verify modified Fas Trac III suspension on MSA V-Gard and ThermalGard models.
MSA technical file changed to revision 16 on page 2.



CERTIFICATION SCHEDULE

The following helmets:

Model

Options

V-Gard* fitted with STAZ-ON, FAS-TRAC Ratchet, FAS-TRAC III and Push Key Suspensions (HDPE)

Electrical Insulation
Very Low Temperature (-30°C)
EN50365; 440 VAC

ThermalGard Helmet fitted with FAS-TRAC Ratchet and FAS -TRAC III Suspensions

Very Low Temperature (-30°C)
Lateral Deformation
Molten Metal Splash
Very high temperature (+150°C)
Electrical insulation 440VAC

Plus the following accessories:-

- Metal lamp bracket front, plastic lamp brackets front and side, cable clips.
- Stowaway eye protection for V-Gard model
- 2 point Chinstraps (Elastic B0259378 and Webbing 9100001)
- 3 point Chinstrap Webbing 10147559 fitted with FasTrac
- V-Gard still meets 440 VAC when plastic lamp brackets are added
- V-Gard does not meet EN50365 when any lamp bracket* is added
- Cooling pads offering cooling performance and winter liners offering protection against non-exceptional cold weather.

INSPEC Test Report Nos.

94.07.12, 94.07.13, 94.07.15, 94.09.99, 95.10.67, 98.05.01, 98.05.64, 98.06.79, 98.07.01, 99.10.50, 00.05.58, 00.05.59, 04.01.46, 06.09.29, 06.10.13, 06.10.14 and 06.10.51, 1.10.07.42, 1.10.12.48, 1.11.09.41, 1.12.02.73, 1.12.07.10, 1.12.12.32, 1.12.12.33, 1.13.06.61, 1.13.08.13, 1.14.02.03/04, 1.15.03.18/19/20, 1.15.07.77, 1.16.01.07 and 1.16.09.47

S.P. Sweden Test Report Nos.

96H30151 and 99H30725

SATRA report Nos.

SPC0186439.

