

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC Signatory of EA, IAF and ILAC Mutual Recognition Agreements





EU Type Examination Certificate

Date: 2021/04/14 n. 549211501/OE

Validity: 2026/04/13

The hereunder described items of Personal Protective Equipment have overcome positively the "EU type examination" (Module B), proving their conformity to the safety and health requirements of the Regulation (EU) 2016/425 (Annex II)

Manufacturer: (Responsible of the ATLAS BRACE TECHNOLOGIES INC.

#107 - 19155 38th Avenue, Surrey – British Columbia V3Z 0Y6 - CANADA.

PPE)

Neck protector for use by motorcyclists.

Category of PPE:

Type of PPE:

II: "medium" risks.

This certificate is based on reference standards listed below: its validity is no longer

ensured should new version of the standards come into force.

Model

"VISION "= VC1-01/07-xx

2 colourways (*)

Description:

Atlas Vision materials





GREY/ORANGE VC1-07-xx



Part	Description
Plastic (All)	Hi Impact PP
Release system	6061 T6 Aluminum/POM/Steel spring
Foam padding (All)	D3O/Loop fabric laminate
Rear Tether	NBR rubber
Tether Bolts	Plated Steel
Velcro	Hook velcro with adhesive
Threaded inserts	Stainless steel
Strap Clip Mounts	Steel
Chest Strap	Elastic/Nylon
Graphics	Water Decal

(*) The neck brace is also available in the following colourways: **BLACK/BLACK** codes VC1-01-010 + VC1-01-020; GREY/ORANGE codes VC1-07-010 + VC1-07-020

- See also pictures on page 2.

Technical Standard:

me-int. 088 rev.11

Based on partial application of:

(incorporating also me-int. 074-00)

EN ISO 13688:2013 + A1:2020 + EN 1621-2:2014 (neck-

brace).





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Intended use: for motorcycle or motocross activities – to be used only in conjunction with a

compatible full-face helmet -to give limited protection against axial loading (spinal

column compression) only.

SM/MD: 84-100cm chest-girth – LG/XL: 100-114cm chest-girth Size range:

Technical File: DC-12920

RCT n° 4010608/E Test report:

Functions and To reduce the severity of traumas caused by impacts, the protectors provide limited performance levels: protection against mechanical impact, in particular axial loading (spinal loading

compression) in case of falls:

Method: "Kerbstone" impact testing at 50J with ref. to EN 1621-2 requirements

(analogous method).

- Obtained values of transmitted force (MAX requirement: ≤ 18 kN) = PASS;

- all other tests (among which: impact resistance of the quick release system, resistance to conditioning at 70°C/4 h, tensile strength, resistance to lateral displacement, ergonomics, information sheet): PASS.

NOTE: The protective functions also depend on the correct positioning/adjusting of the protector (in particular on a correct connection with the other protective devices, such as chest/back protectors and helmet) which is not part of this assessment.

Marking:

DESIGNED IN CANADA ASSEMBLED IN TAIWAN



604 542 3596

PATENTS PENDING

CAT. II - 2ND CAT. P.P.E IN ACCORDANCE WITH EU REGULATION 2016/425



printed on indelible + not-removable stickers and on labels affixed to the visible face of the lining – used in conjunction they include the following information:

- CE Marking;
- Trademark and Logo of the Manufacturer;
- Univocal designation of the P.P.E. article name (each variant has an article code starting with the indication of the Quarter + Year of the production + code of the "family" or series of article + code referring to the color/size)
- indication of the main material components;
- WARNING! Label for the EMERGENCY REMOVAL;
- "designed /assembled" infos + contacts (web phone email) + full infos about: CAT.II
- + EU-Regulation 2016/425;
- sizing label (chest-girth vs international sizes table); etc.

See also next page:





PRD N° 0230 B

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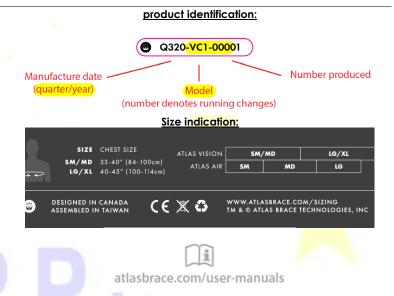


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BLACK/BLACK VC1-01-xx



GREY/ORANGE VC1-07-xx



EMERGENCY REMOVAL/ QUICK RELEASE:



NOTE: the Technical File contains a more detailed description of the PPE (material, method of assembly, photographs or drawings), performance data, safety functions and level of protection, elements of conformity to the basic and supplementary requirements.

The Technical File is integral part of the present Certification, which has to be kept available by the applicant to be forwarded - upon request - to the entitled person (supervising body, Controlling Officer).

