Vehicle Certification Agency

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE ~~APPROVAL GRANTED~~ (1) / APPROVAL EXTENDED (1)/ ~~APPROVAL REFUSED~~ (1) / ~~APPROVAL WITHDRAWN~~ (1) / ~~PRODUCTION DEFINITIVELY DISCONTINUED~~ (1) OF A TYPE OF PROTECTIVE HELMET ~~WITHOUT~~ / WITH (1) ~~ONE~~ / MORE (1) VISOR TYPE(S) WITHOUT / ~~WITH~~ (1) ~~ONE / MORE~~ (1) SPECIFIC ACCESSORY TYPE(S) PURSUANT TO UN REGULATION NO. 22.06

E11 Approval No: E11*22R06/02*1040*02

Reason(s) for extension:
1) Addition of New Trade marks.
2) Addition of new visor type as SH-890-P (Approval number: E9*22R06/02*6407*00)

1. Trade mark: VEGA,AXOR,VESPA,BAJAJ,SHIRO,TVS RACING, ROYAL ENFIELD, KENTON, BADASS, SHAFTPRO, ALTRAX, SHAFT, ICH, NIKKO, SH-605, MMG, SWIFT, STORMER, BROKEN HEAD, BR , KTM, UMA, XSPORTS, KONTROL, SPARTAN, ISP, BDS, BIKE IT, X-KOV, KOV, DYTONA, GENSLER, MX915, CLASSIC, TVS, APRILIA, JAWA, YEZDI, NO RISK, HERO, HONDA, DELIVEROO, HXP, SWT, GOMET, VERTIGO & SPD.

2. Type: SH-890 Hunter “P”

3. Sizes: XL (61 cm), L (59-60 cm), M (57-58 cm), S (55-56 cm), XS (53-54 cm)

4. Manufacturer's name: Vega Auto Accessories Pvt. Ltd.

5. Address:

   Plot No. 12B, Sy No 342
   Bemciel Industrial Estate
   Udyambag, Belgaum – 590 008
   Karnataka
   India

6. If applicable, name of manufacturer's representative: Not applicable

7. Address: Not applicable

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8. Brief description of helmet: See manufacturer's information documents

9. Helmet ~~without lower face cover (J) /~~ with protective lower face cover …… (P) ~~/ with non protective lower face cover (NP) / with detachable or movable lower face cover (P/J)~~ (1)

10. Type of visor or visors: "SH-890-P", also see visor approval E11*22R06/02*2188*00 & E9*22R06/02*6407*00

11. Brief description of visor or visors and inner visor if any: Outer visor, also see visor approval E11*22R06/02*2188*00 & E9*22R06/02*6407*00

12. Helmet ready for specific accessory (SA) / ready for universal accessories (UA) (1) : Without accessories

13. Accessories included in the helmet homologation and functionality: Without accessories

14. If UA helmet, speakers (S or S45) / Microphone (M) / Front mounting (F) / Side mounting (L), Rear mounting (R) (1) : Not applicable

14.1. If S40 or S45, speaker dummy used for the homologation test deformable / rigid (1) : Not applicable

15. Submitted for approval on: As before (7 December 2023)

16. Technical service responsible for conducting approval tests: Vehicle Certification Agency

17. Date of report issued by that service: 30 April 2025

18. Number of report issued by that service: VCA021970-1

19. Comments: None

20. Approval ~~GRANTED~~ / EXTENDED / ~~REFUSED / WITHDRAWN~~ (1)

21. Place: BRISTOL

22. Date: 22 MAY 2025

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23. Signature:



C McCABE
Chief Technical and Statutory Operations Officer

21. The following documents, bearing the approval number shown above, are available on request:

(1) Strike out what does not apply

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APPROVAL NUMBER: E11*22R06/02*1040*02

INFORMATION PACKAGE CONTENTS

INDEX REVISION NUMBER: 00

Conformity of Production (COP) Declaration	**COP Confirmed**	
Assessment Method	**Compliance Statement**	
Date of Initial Clearance	**February**	**2016**
Date of Last Clearance	**April**	**2025**

Total number of sheets: 20 (Twenty)

Reasons for Revision: Not applicable

Revision Date
&
Office Stamp

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R22.06/ECE TYPE-APPROVAL OF PROTECTIVE HELMETS AND THEIR VISORS FOR DRIVERS AND PASSENGERS OF MOTORCYCLES AND MOPEDS

Reason of extension:

1. **Addition of New Trade marks.**
2. **Addition of new visor type as SH-890-P (Approval number:- E11*22R06/02*2188*00)**

INDEX OF DOCUMENTATION

Sl. No. Description

1. GENERAL INFORMATION
2. DESCRIPTION OF THE HELMET / SHELL / RETENTION SYSTEM
3. RETENTION SYSTEM / PROTECTIVE PADDING
4. COMFORT PADDING/ OTHER CHARACTERISTICS
5. ACCESSORIES & USER INSTRUCTIONS
6. ASSEMBLY DRAWING WITH DIMENSIONS & VENTILATION DRAWING-Annex-1A & Annex-1B
7. CROSS SECTION OF ASSEMBED HELEMT DRAWING-Annex-2
8. ISOMETRIC VIEW OF HELMET DRAWING-Annex-3
9. SIDE EPS LH & RH DRAWING-Annex-4
10. LINER WITH CROSS SECTION DRAWINGS-Annex-5
11. MOUTH EPS & CHIN PAD DRAWINGS-Annex-6
12. VISOR DRAWING -Annex-7
13. BEADING DRAWING -Annex-8
14. MOUTH VENT, COVER & SLIDER PART DRAWING-Annex-9
15. FRONT SIDE VENT LH & RH DRAWING And RIVET-Annex-10
16. QUICK RELEASE MECHANISM PART & CHINSTRAP ASSEMBLY DRAWING PART DRAWING -Annex-11

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R22.06/ECE TYPE-APPROVAL OF PROTECTIVE HELMETS AND THEIR VISORS FOR DRIVERS AND PASSENGERS OF MOTORCYCLES AND MOPEDS

1. GENERAL INFORMATION

1.1 Make **:- VEGA**

1.1 **Trade mark:** VEGA,AXOR,VESPA,BAJAJ,SHIRO,TVS RACING, ROYAL ENFIELD, KENTON, BADASS, SHAFTPRO, ALTRAX, SHAFT, ICH, NIKKO, SH-605, MMG, SWIFT, STORMER, BROKEN HEAD, BR , KTM, UMA, XSPORTS, KONTROL, SPARTAN, ISP, BDS, BIKE IT, X-KOV, KOV, DYTONA, GENSLER, MX915, CLASSIC, TVS, APRILIA, JAWA, YEZDI, NO RISK, HERO, **HONDA, DELIVEROO, HXP, SWT, GOMET, VERTIGO & SPD.**

1.2. Type : **SH-890 Hunter "P"**

1.3. Variants : N/A

Versions : N.A.

1.4. Name and address of manufacturer:

Vega Auto Accessories Pvt. Ltd.
Plot No. 12B, Sy No 342
Bemciel Industrial Estate
Udyambag, Belgaum – 590 008 Karnataka India

1.5. Name and address of manufacturer's Assembly Plant :

Vega Auto Accessories Pvt. Ltd.
Plot No. 12B, Sy No 342
Beciel Industrial Estate
Udyambag, Belgaum – 590 008 Karnataka India

1.6. If any,- name and address of manufacturer's authorized representative :

Not applicable

1.7. Location and method of affixing of the international approval mark:

Marked in a label sewn to the retention system

Note: This helmet type is provided with Outer Visor

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2. DESCRIPTION OF THE HELMET

2.1. Type of Helmet: **Integral/~~Jet/Modular~~**

2.2. Type of lower face cover: **"P"- Protective/ ~~"NP"-Non Protective/ "J"/ "P/J"~~**

2.3. : Sizes As below

Size (cm)		Weight (grams)
XS	**53-54**	1500 ± 50
S	**55-56**	1500 ± 50
M	**57-58**	1500 ± 50
L	**59-60**	1500 ± 50
XL	**61**	1500 ± 50

3. SHELL

3.1. Material :**ABS**

3.2. Visor Beading :**PVC (Poly Vinyl Chloride)**

3.3. Ventilation : Applicable

3.3.1. Number of holes : 9

3.3.2. Positioning on the shell: Front Left Top & Right Top, Rear Left Top & Right Top, Left, Right & Jaw.

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4. RETENTION SYSTEM

4.1. Chin strap: See Detail in Ref. drawing no. : **Annex-11**

Material: **Polyester**

4.1.2. Width: **21mm**

4.2. Retention system: **Chin Strap (Quick Release Mechanism)/~~Double D Ring/ Other~~**

4.3. Comfort padding of the retention system:

4.3.1. Composition:

Polyester cloth backed with polyurethane foam / synthetic leather or pure leather

4.3.2. Thickness: 3 **mm**

4.4. Fixing system to the shell:

By Rivets Ø4.5mmx10mm, 2 Nos**. (Refer Annex-10)**

5. PROTECTIVE PADDING

5.1. Number of pieces: 3

5.2. Composition:

Expanded Polystyrene (Ref. Attached Drawing Annex 4, 5 & 6)

5.3. Density:

(1) 60 kg/m^3 (Main part) For XS (53-54), S (55-56)-580mm
(2) 65 kg/m^3 (Main part) For M(57-58) L (59-60), XL (61)-620mm
(3) 30 gm/ltr (Top part) For XS (53-54), S (55-56), M (57-58) L (59-60), XL (61)
(4) 70 gm/ltr (Side part) For XS (53-54), S (55-56), M (57-58) L (59-60), XL (61)
(5) 70 gm/ltr (Mouth part) For XS (53-54), S (55-56), M (57-58) L (59-60), XL (61)

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6. COMFORT PADDING

6.1. Composition of:

Comfort padding : **Polyurethane foam**

Comfort tissue : **Polyester cloth**

Protection of the back of the neck: **Polyester cloth backed with PU foam**

7. OTHER CHARACTERISTICS

7.1. Indelible marking:

Place of Trade Mark	Back of the helmet
Place of Approval Mark	Swen in to the retention system
Place of weight mark	Back side of the helmet
Place of size mark	Back side of the helmet & Swen in to the Headband
Place of information to wearers	Swen in to the Headband

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8. ACCESSORIES

8.1. User's instructions

8.2.1 Text:

- "For adequate protection, this helmet must fit closely and be securely attached. Any helmet that has sustained a violent impact should be replaced"
- "'Warning' - Do not apply paint,stickers, petrol or other solvents to this helmet".
- The fastening of this visor is such that it will not be possible to remove it instantly from the line of sight with one hand should an emergency (such as headlamp glare or misting) occur.
- Allow adequate peripheral vision, especially when wearing goggles or other eye protection. Tinted goggles or face shield should not be worn at night (Daytime use only) or in any condition of poor visibility.
- Storage and care, When not in use, always store your helmets at room temperature in its original bag.Do not store in damp places, whatever the degree of environmental humidity.Do not store in warm places or close to heat sources (such as heaters)

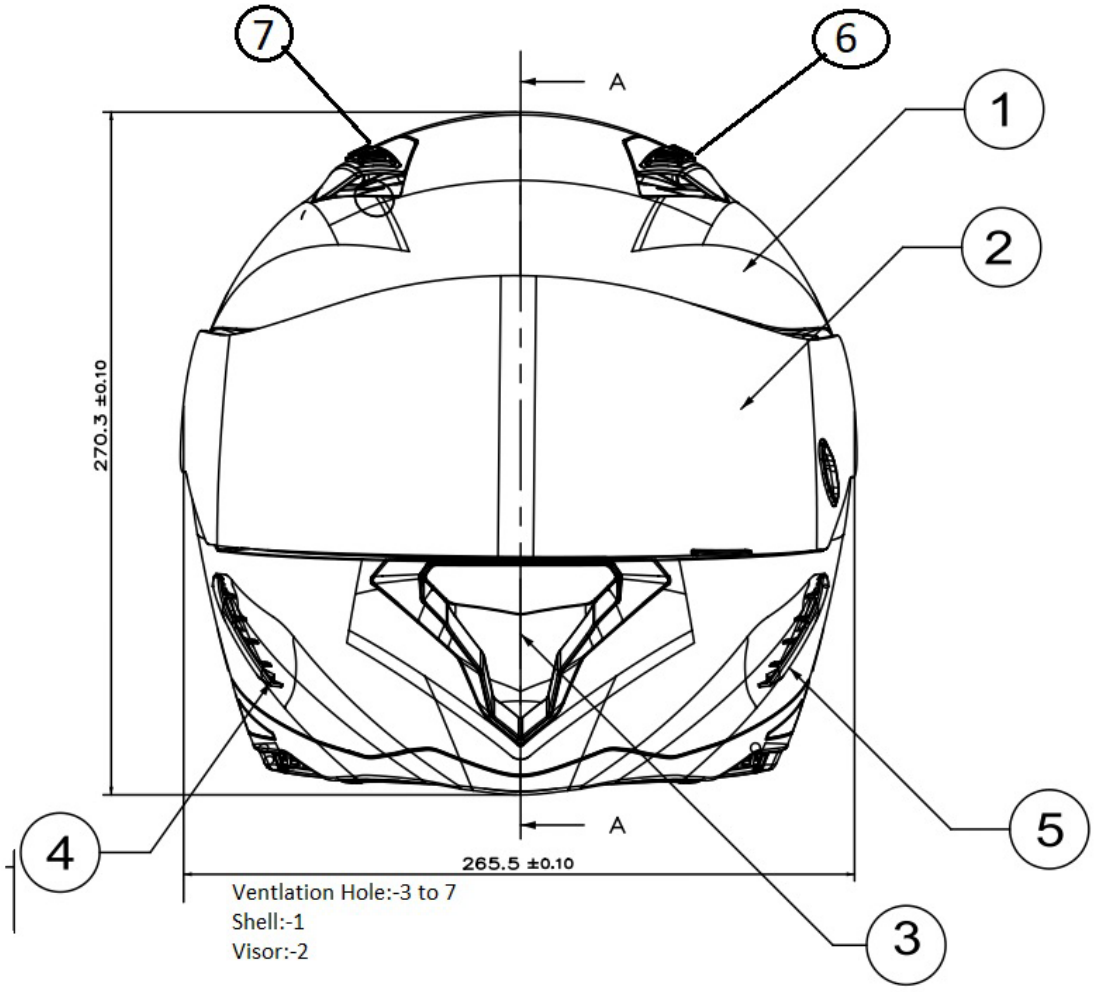
8.2.2. Location:

Swen in to the Headband

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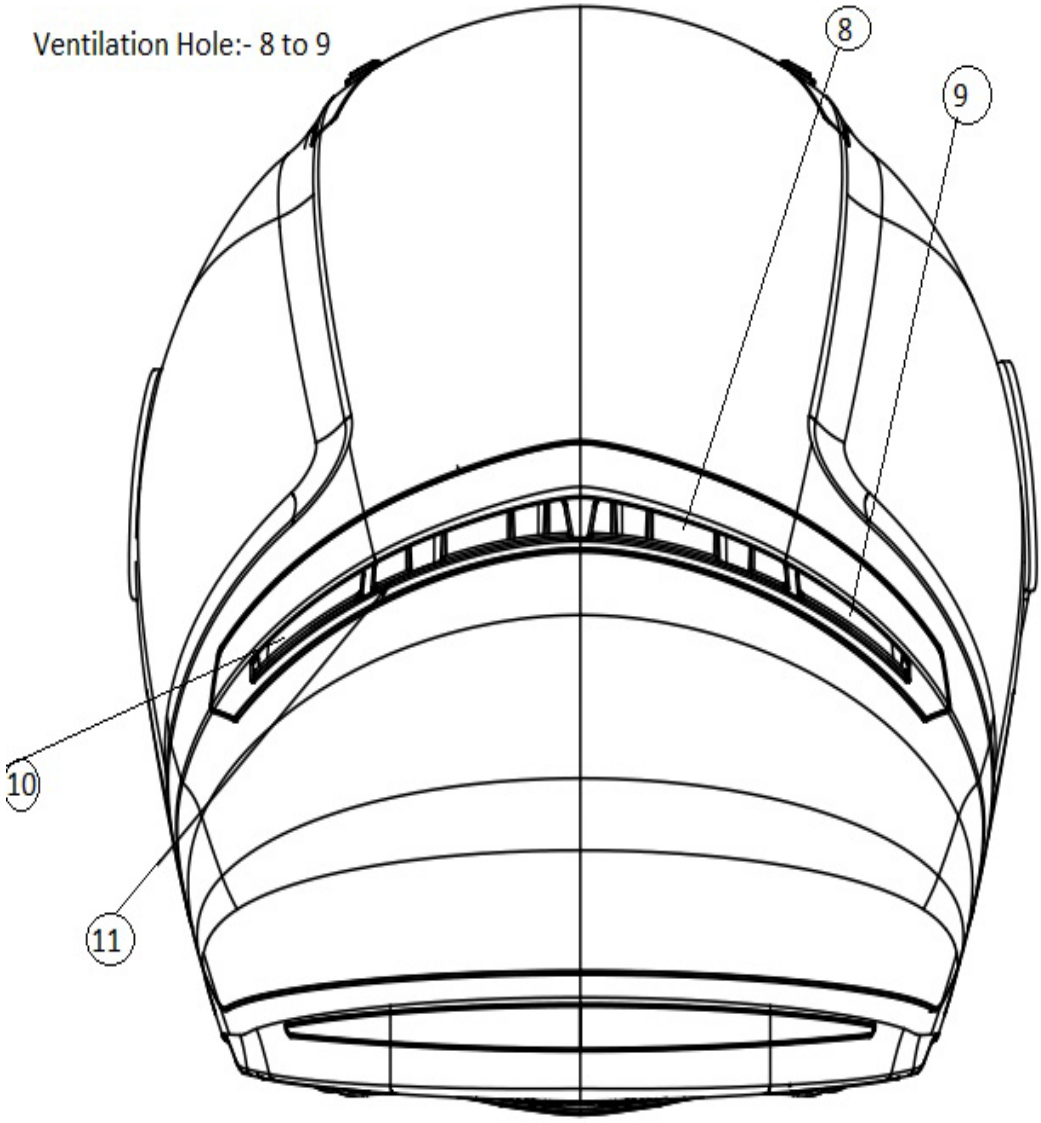
Annex-1A

ASSEMBLY DRAWING WITH DIMENSIONS & VENTILATION



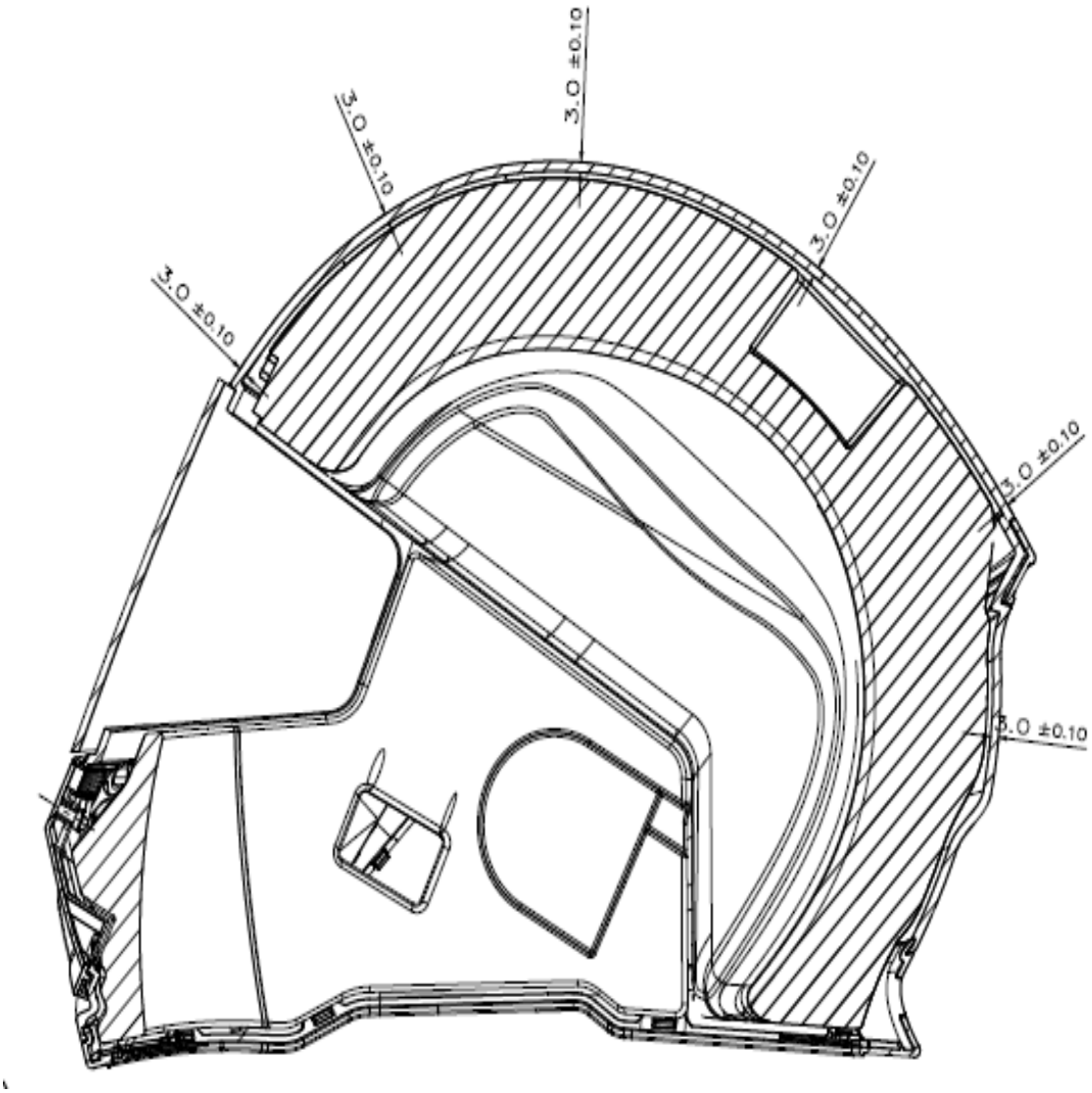
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Annex-1B
ASSEMBLY DRAWING WITH VENTILATION



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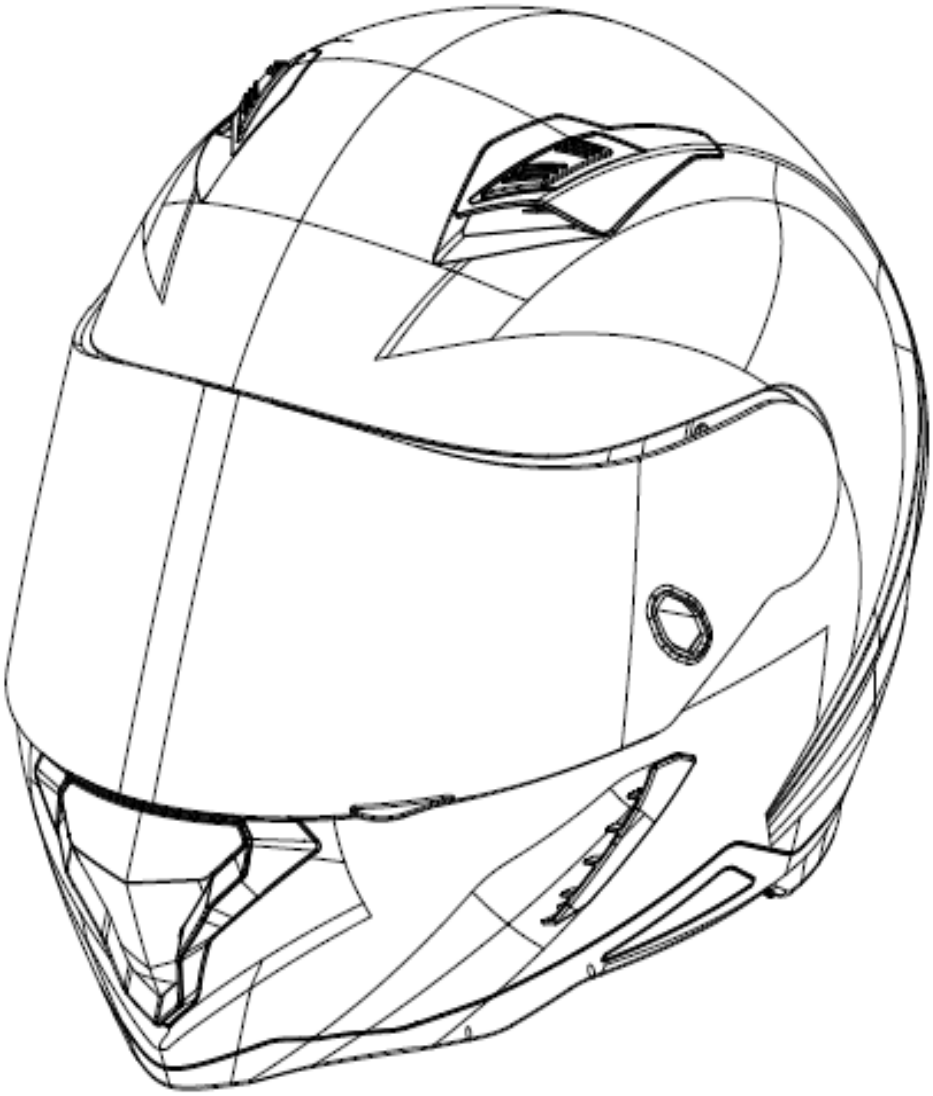
Annex-2
CROSS SECTION OF ASSEMBED HELEMT



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Annex-3

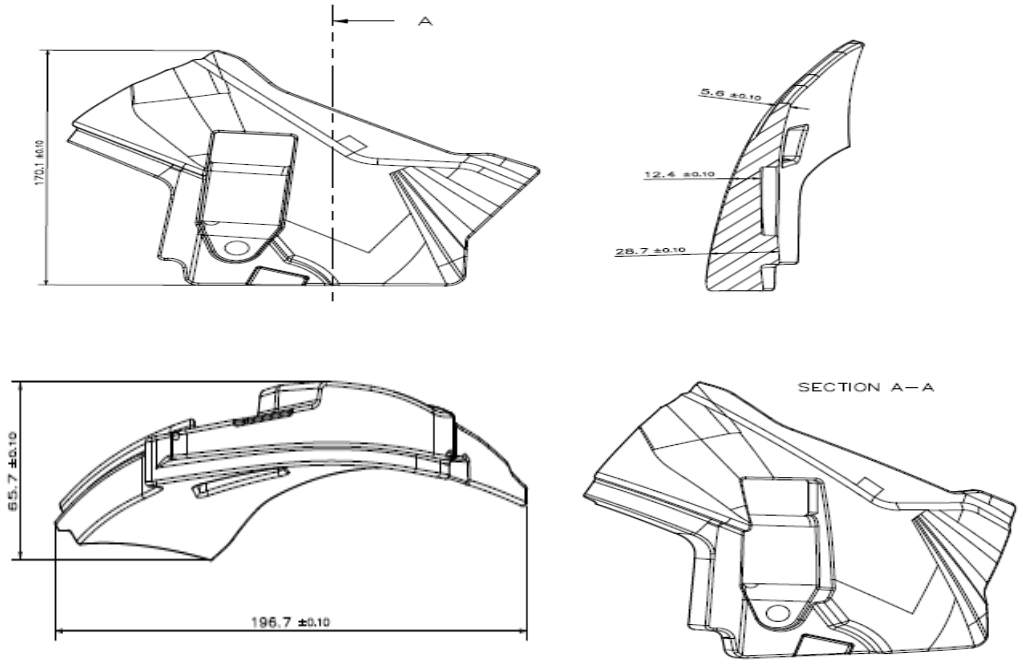
ISOMETRIC VIEW



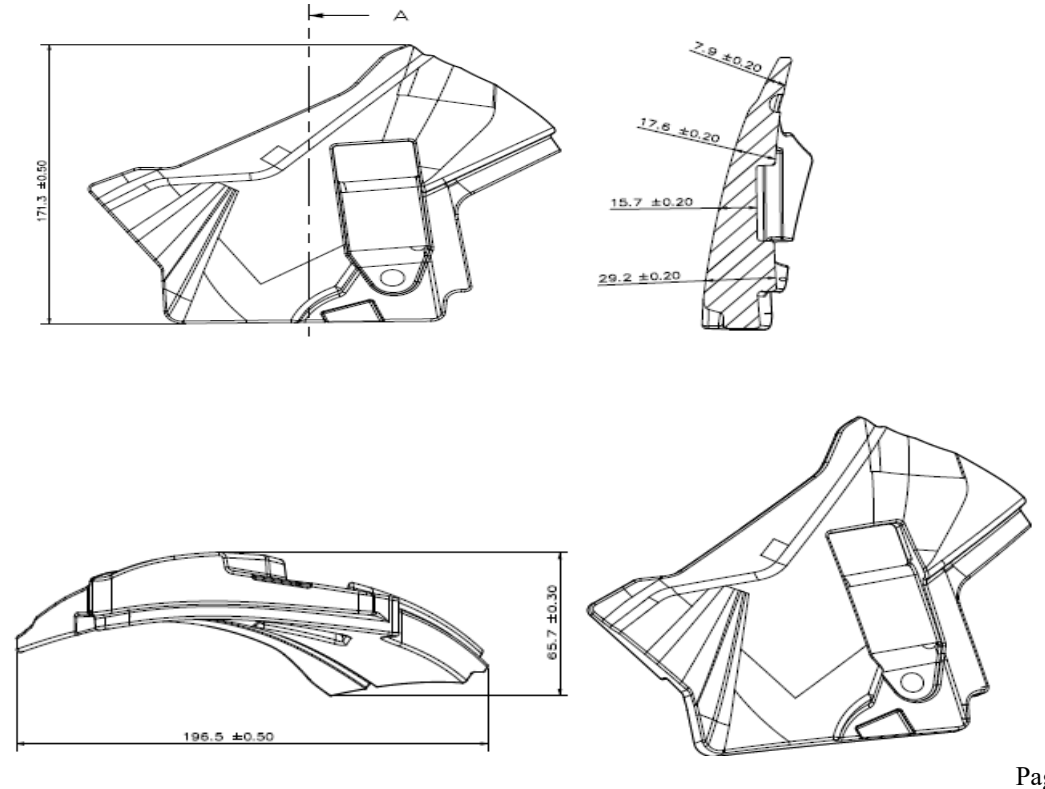
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Annex-4

SIDE EPS LH



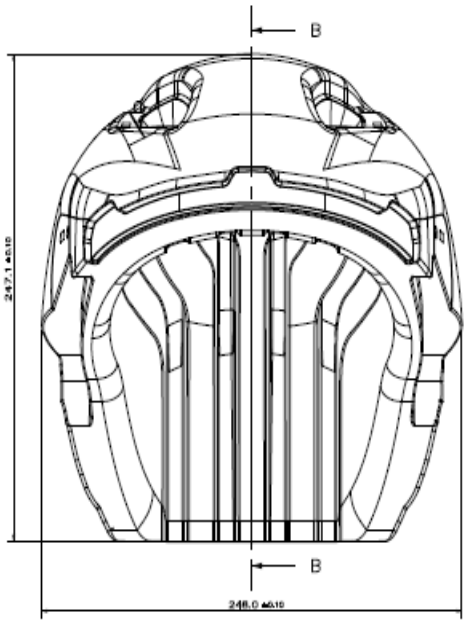
SIDE EPS RH

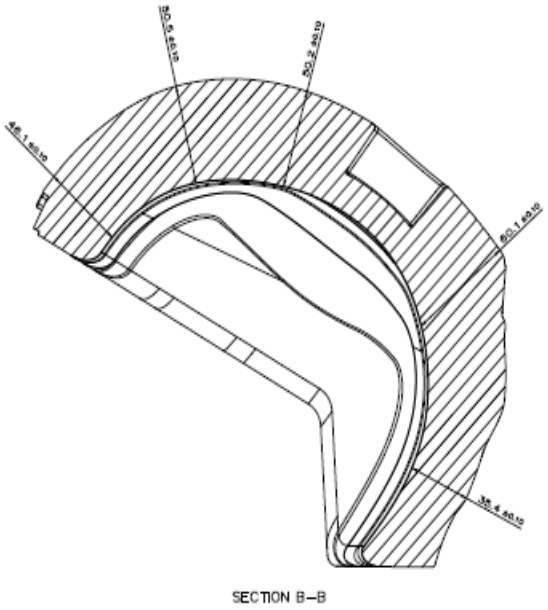


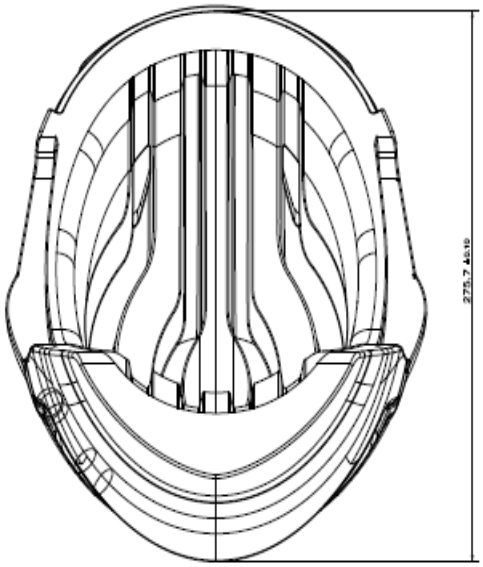
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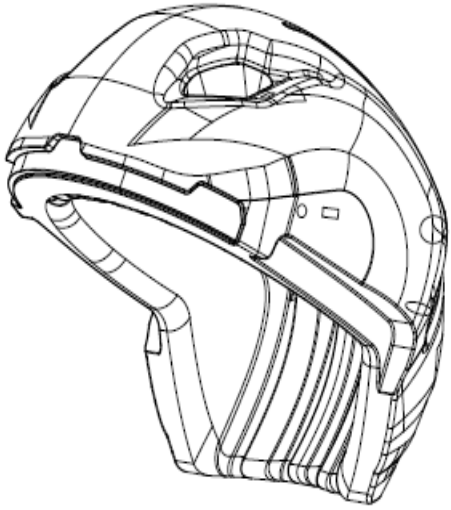
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LINER





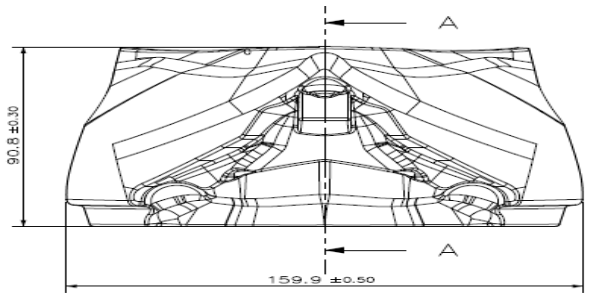


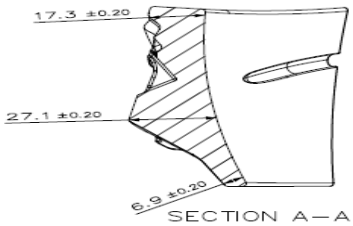


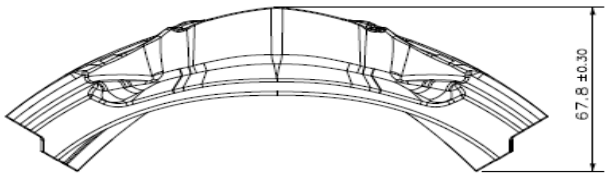
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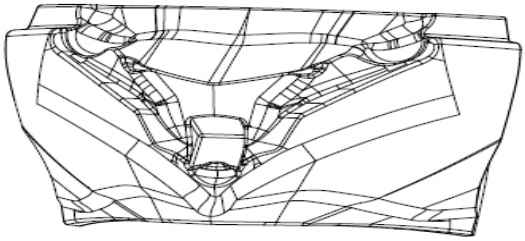
Annex-6

MOUTH EPS

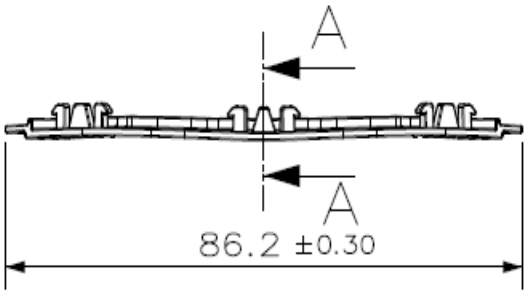


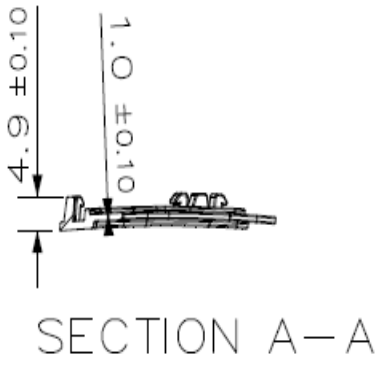


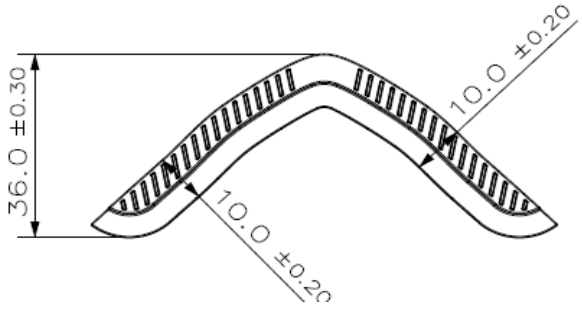


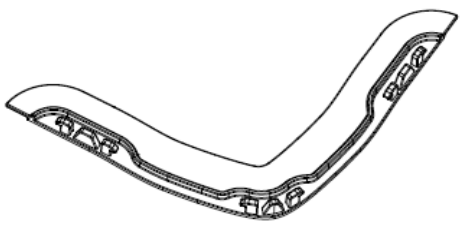


CHIN PAD





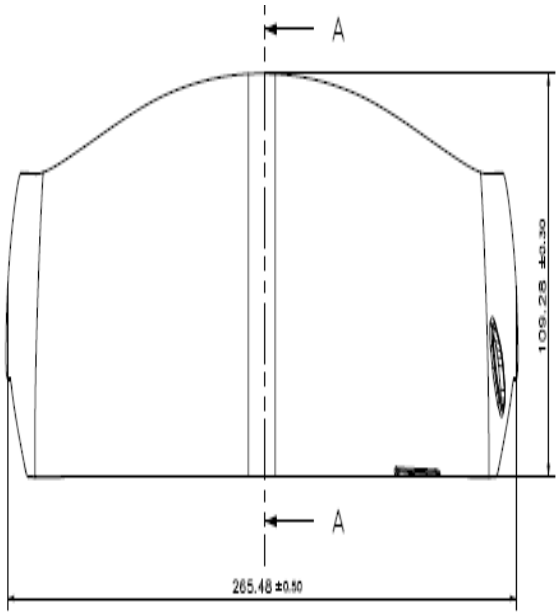


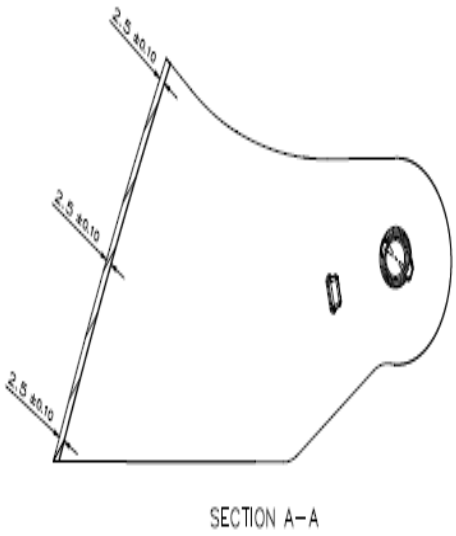


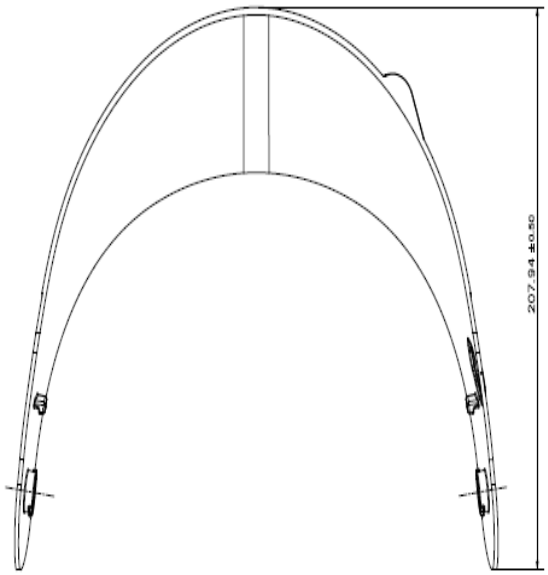
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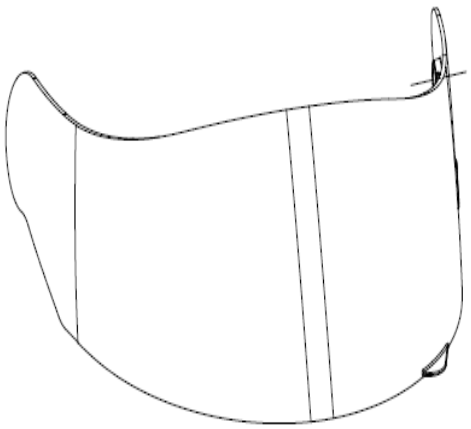
Annex-7

Visor





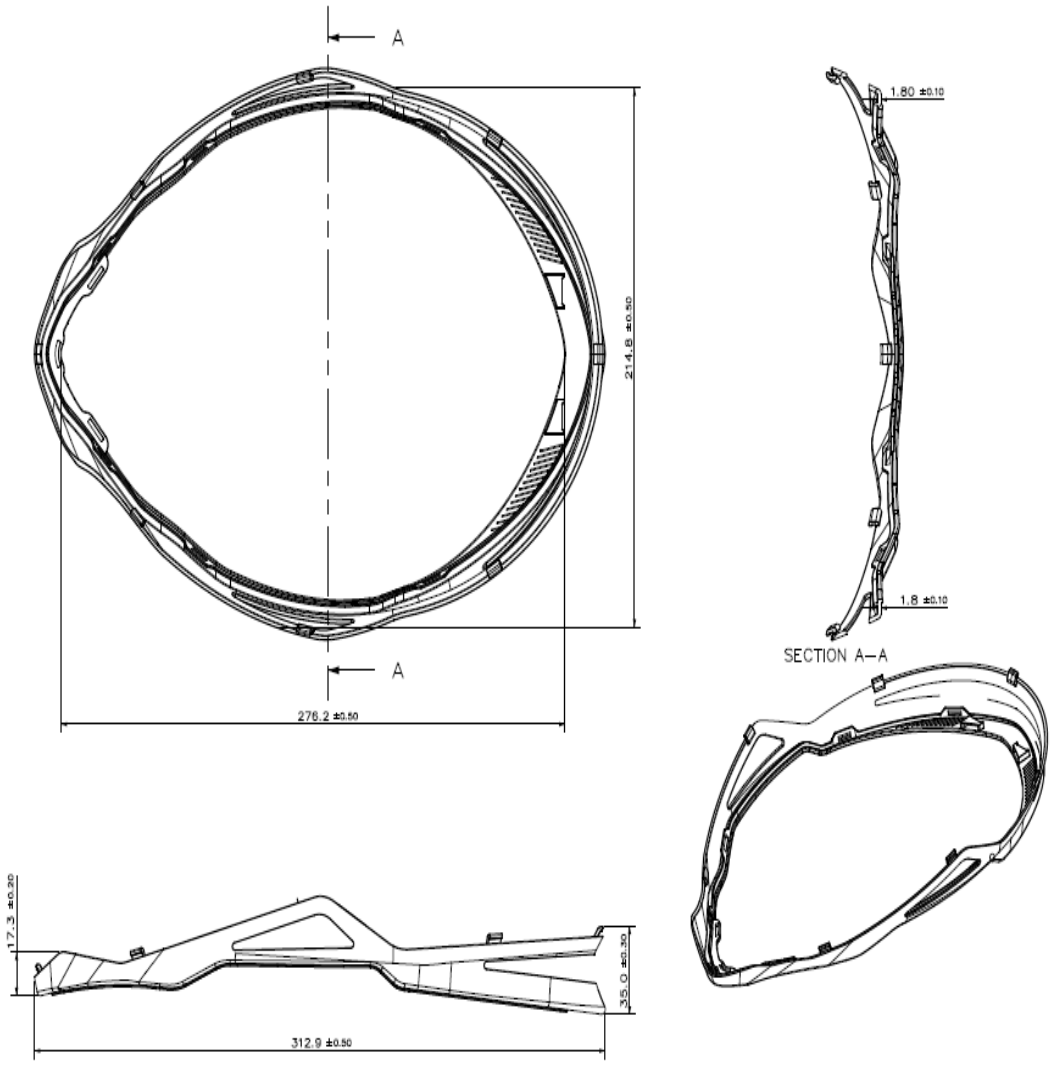




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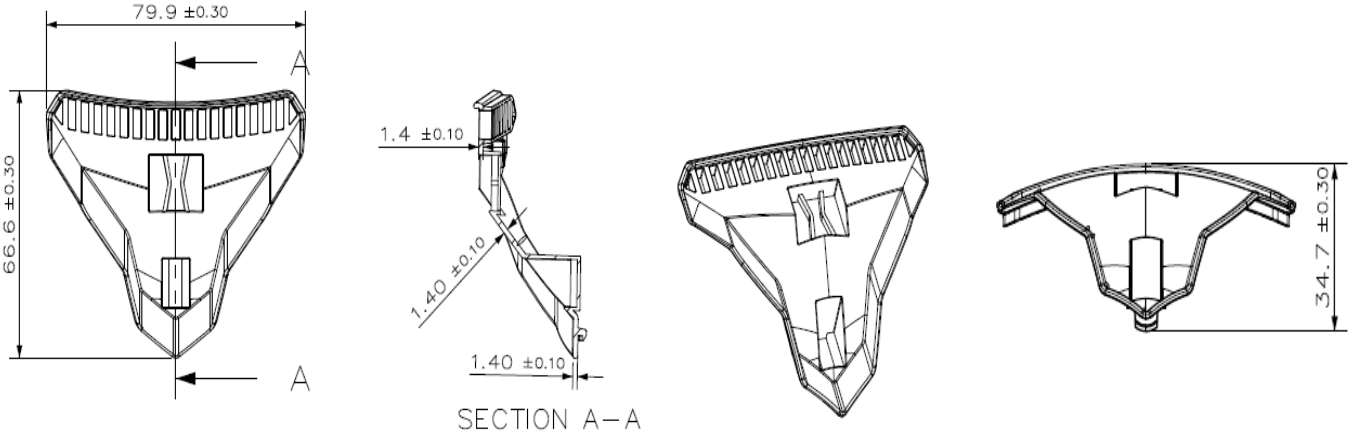
BEADING



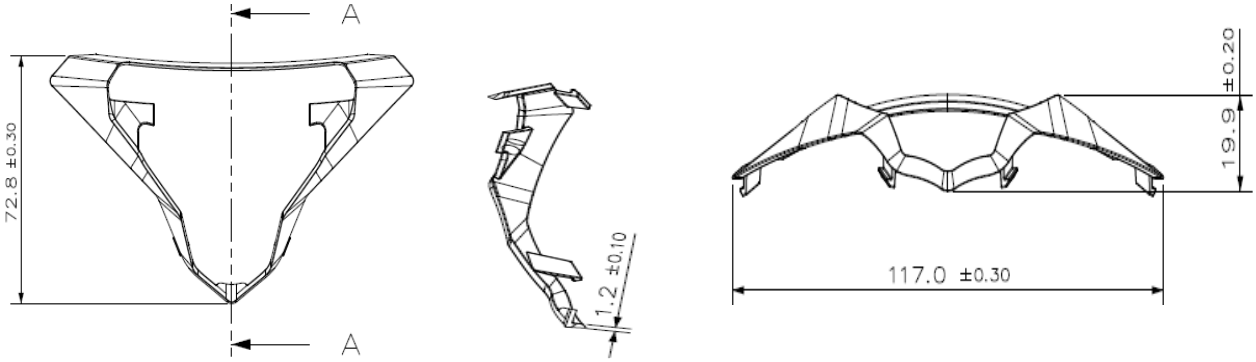
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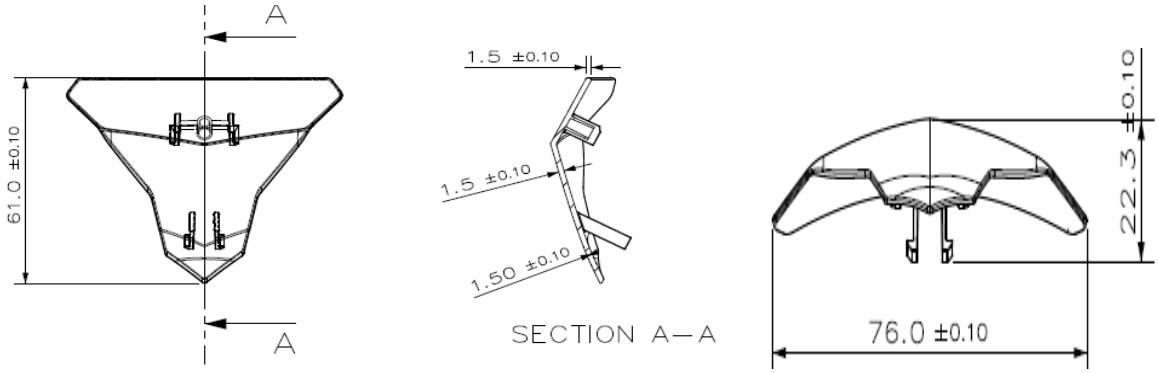
MOUTH VENT



MOUTH VENT COVER



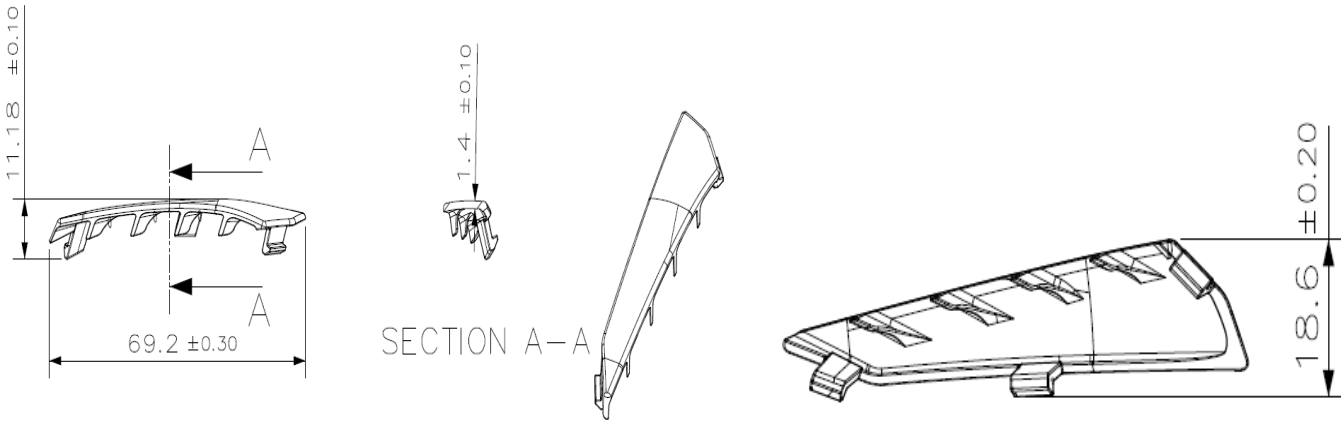
MOUTH VENT SLIDER



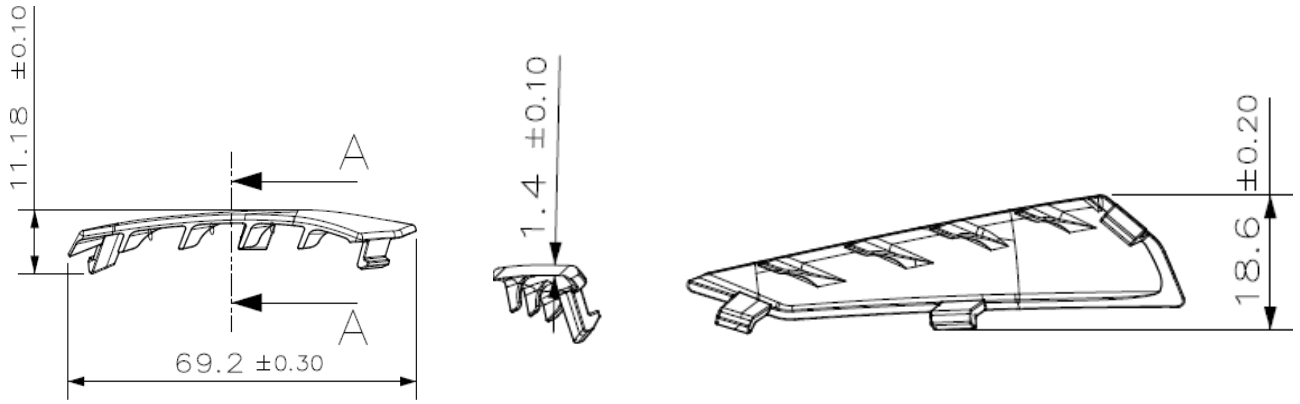
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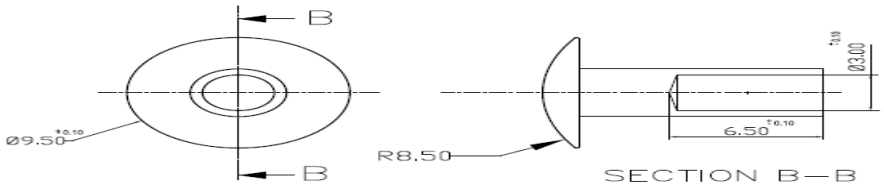
FRONT SIDE VENT LH

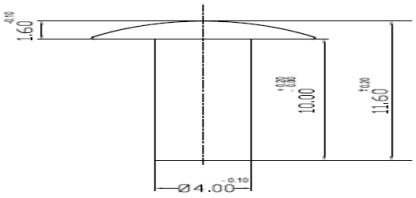


FRONT SIDE VENT RH



Rivet

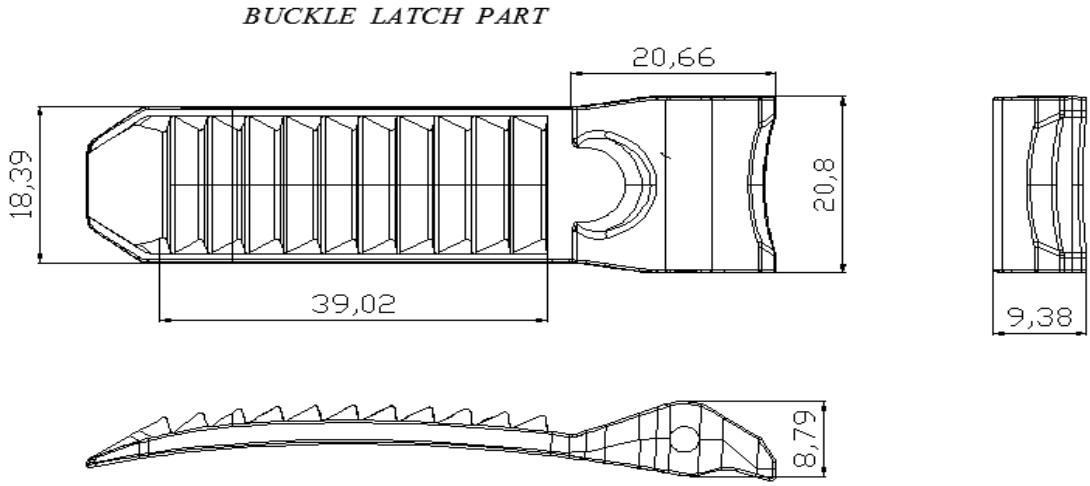




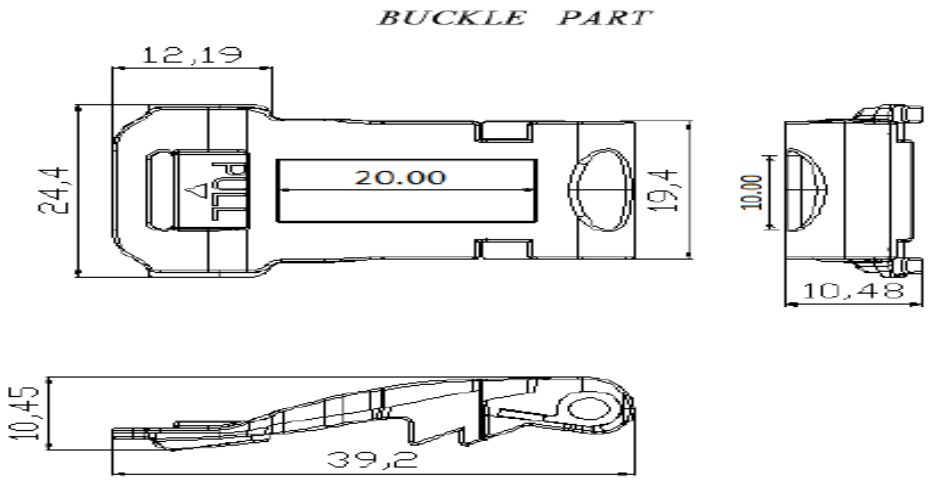
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Annex-11
Quick Release Mechanism

BUCKLE LATCH PART
PART NO: VAA/MLK/C/01

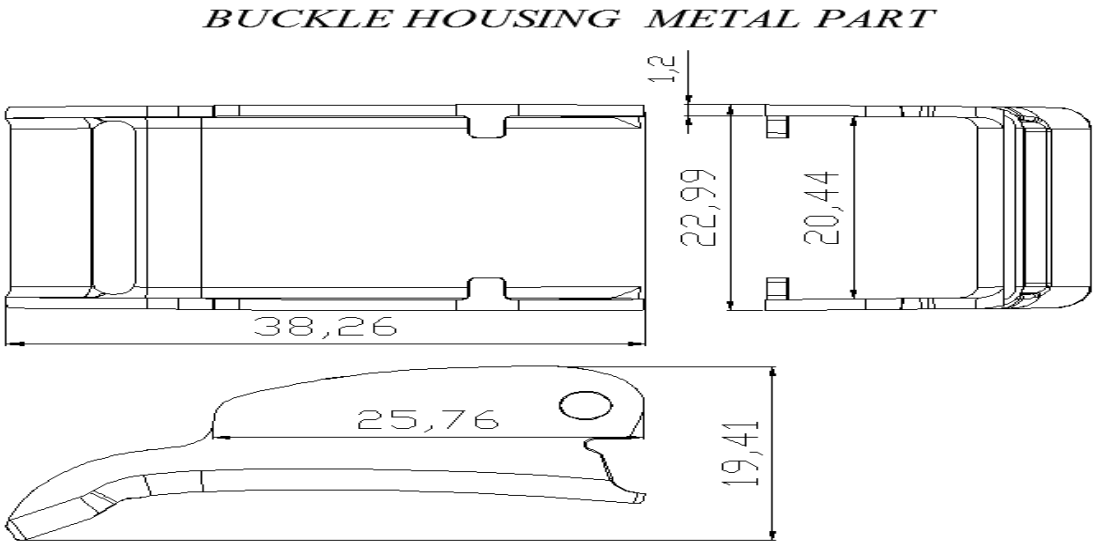


BUCKLE PART
PART NO: VAA/LMLK/C/02

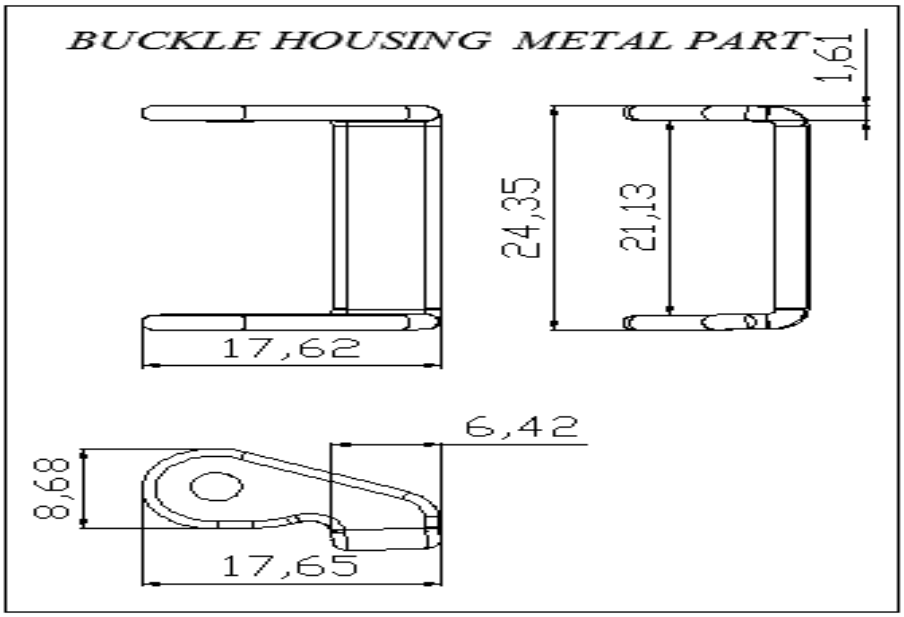


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22-May-25

BUCKLE HOUSING METAL PART
PART NO:VAA/MLK/C/03

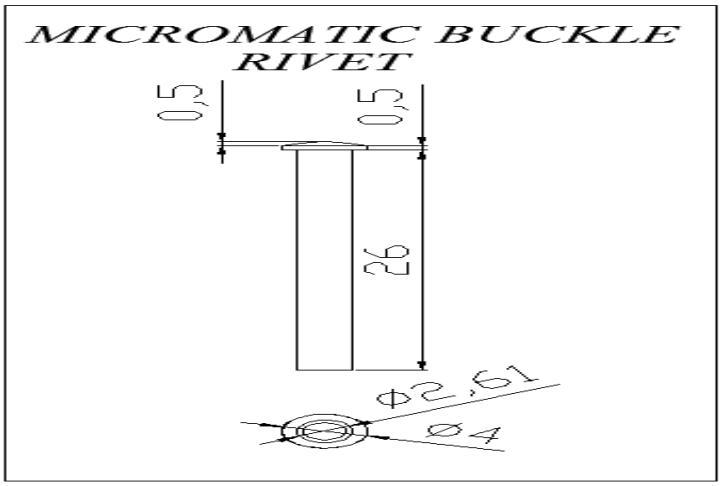


BUCKLE LATCH HOUSING METAL PART
PART NO: VAA/MLK/C/04



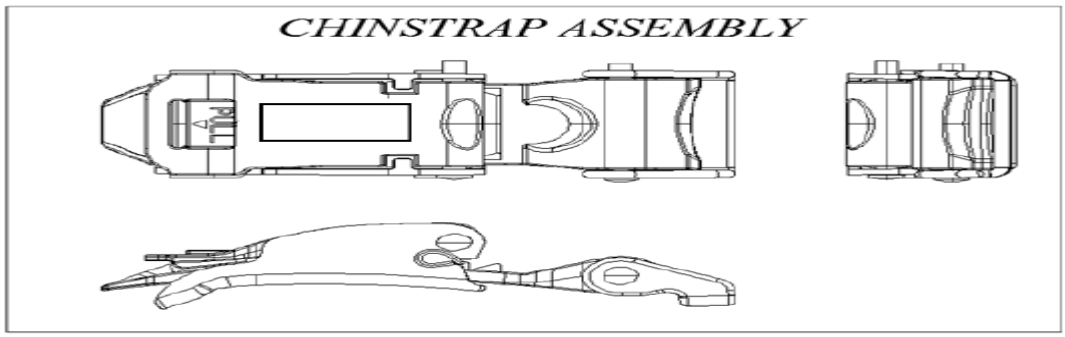
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22-May-25

PART NO:VAA/MLK/C/05



CHINSTRAP ASSEMBLY DRAWING

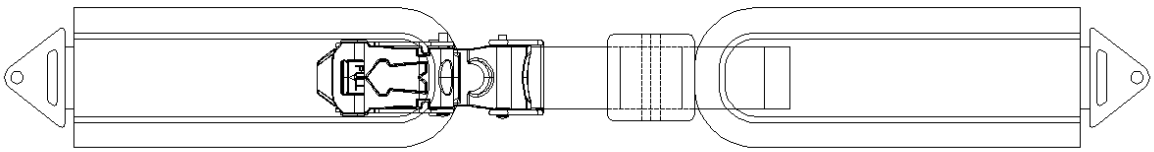
PART NO :-VAA/MLK/C/06



E11 AXOR

061040-XXXX SH-890 Hunter "P"

CHINSTRAP ASSEMBLY



Vehicle Approval Authority | Certification Agency
22-May-25

Vehicle Certification Agency

VCA, 1 Eastgate Office Centre,
Eastgate Road, Bristol, BS5 6XX, United Kingdom
enquiries@vca.gov.uk |
www.vehicle-certification-agency.gov.uk

Report Number: VCA021970-1

Issue: 0

This test report shall not be reproduced except in full, without written approval of the technical service.

Inspection/Test Report: Protective Helmets and their Visors for Drivers and Passengers of Motorcycles and Mopeds

Legislation

UNECE Regulation 22.06 Consolidated to Supplement 2 (Revision 5 Amendment 2)

Inspection/Test Details

Location of Inspection/Test:	Vega Auto Accessories Pvt. Ltd. Testing Laboratory - Belgaum
Date(s) of Inspection/Test:	21 May 2024
VCA Representative(s):	Swapnil S Mandekar
Engineers Home Office Location:	VCA India
Manufacturer's Representative(s):	Sandip Kumbhar / Bhavesh Tupare
Reason for Report:	Extension of Approval

Manufacturer Details

Name and Address:	Vega Auto Accessories Pvt. Ltd. Plot No. 12B, Sy No 342 Bemciel Industrial Estate Udyambag, Belgaum – 590 008 Karnataka India
Type:	SH-890 Hunter 'P'
Commercial Description:	Protective helmet with lower face "P" type fitted with Visor
Category:	Not applicable

Conclusion

The above-mentioned vehicle / engine / component was tested in accordance with the above mentioned legislation and was found to comply in all respects listed in this report. This report relates only to the items tested.

Test Report Engineer Signature:	
Name:	Swapnil S Mandekar
Position:	Type Approval Engineer
Date:	30 April 2025

List of Annexes

Annex	No of Pages	Subject
I	20	Manufacturer information document
II	03	Production qualification report
III	--	--
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UK Approval Authority | Vehicle Certification Agency
22-May-25

Vehicle Certification Agency

VCA, 1 Eastgate Office Centre,
Eastgate Road, Bristol, BS5 6XX, United Kingdom
enquiries@vca.gov.uk |
www.vehicle-certification-agency.gov.uk

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Issue Record

Issue	Reason for re issue	Name of competent engineer re issuing	Date of re issue
0	Issue 0 is the original report		
--	--	--	--
--	--	--	--

Worst Case Rationale

This extension test report has been issued to cover.
1. Addition of New Trade marks.
2. Addition of new visor type as SH-890-P (Approval number: E9*22R06/02*6407*00)

Above changes are not impacting on any test. Hence test data & results are still valid. Kindly refer earlier VCA test report VCA010079-3 dated 23 May 2024 issued under extension approval E11*22R06/02*1040*01.

Protective helmet type “SH-890 Hunter 'P'” will be fitted with below visors.
Visor certificate number: E11*22R06/02*2188*00
Visor certificate number: E9*22R06/02*6407*00

Unused section removed for clarity.

Note: Include information on variants and versions this report covers, as applicable. Supporting documents may be annexed to this report.

Significant Interpretations, Alternative Test Methods, New Technologies

None

Inspection/Tests Required

	Yes, NA, See Report … / Approval … / Annex …	Test location	Dates	Engineer
Markings:	Yes	Vega Auto Accessories Pvt. Ltd. Testing Laboratory - Belgaum	21 May 2024	Swapnil S Mandekar
General Specifications:	Yes			
Impact Absorption:	Yes			
Projection and Surface Friction:	Yes			
Rigidity:	Yes			
Retention System (Dynamic):	Yes			
Retention (Detaching):	Yes			
Micro-slip of the Chin Strap:	Yes			
Resistance to Abrasion of the Chin Strap:	Yes			
Retention Systems Relying on Quick Release Mechanism:	Yes			
Tests for Oblique impact and measurement of rotational acceleration:	Yes			

UK Approval Authority | Vehicle Certification Agency
22-May-25

Vehicle Certification Agency

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Eastgate Road, Bristol, BS5 6XX, United Kingdom
enquiries@vca.gov.uk |
www.vehicle-certification-agency.gov.uk

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Component Specification Tested

Style of Helmet:	Protective helmet with lower face “P” type
Size	
Shell Size:	Single shell
Consumer Size:	XL (61 cm), L (59-60 cm), M (57-58 cm), S (55-56 cm), XS (53-54 cm)
Weight:	1500 ± 50 (each size)
Materials	
Shell:	ABS
Padding:	Polyester cloth backed with polyurethane foam/ synthetic leather or pure leather
Liner:	Expanded polystyrene
Chin Strap:	Polyester (21 mm)
Retention System	
Type:	Quick release mechanism
Buckle:	Yes, Refer Annex 11
Strap Retainer:	Yes, Refer drawing no.: Annex 11 in information document
Anchorages:	By RivetsØ4.5mmX10mm, 2 Nos. (Refer Annex-10)
Ventilation System:	Yes (Refer manufacturer information document) (9 holes)
Type of Shell Edging:	PVC (Poly Vinyl Chloride)
Accessories:	No any specific accessories.
Reflecting Band:	NA
Conspicuity marking:	NA
Additional Features:	NA

Manufacturer’s Documentation

Manufacturer’s documentation is complete and reflects the agreed specification for the ~~vehicle / engine~~ / component tested and covers all variants and versions agreed in the worst case rationale.	Yes
Information document uploaded to the job folder or work order documents and identified by the job number or work order number..	Yes

Notes

[Notes can be provided at the bottom if it is useful to provide additional information that is not covered by a compliance statement, for example glazing markings.]

Remarks

Refer worst case rationale on page 2.

UK Approval Authority | Vehicle Certification Agency
22-May-25

Vehicle Certification Agency

VCA, 1 Eastgate Office Centre,
Eastgate Road, Bristol, BS5 6XX, United Kingdom
enquiries@vca.gov.uk |
www.vehicle-certification-agency.gov.uk

Report Number: VCA021970-1A
Issue: 0

This test report shall not be reproduced except in full, without written approval of the technical service.

Inspection/Test Report: Protective Helmets and their Visors for Drivers and Passengers of Motorcycles and Mopeds (Product Qualification)

Legislation

UNECE Regulation 22.06 Consolidated to Supplement 2 (Revision 5 Amendment 2)

Inspection/Test Details

Location of Inspection/Test:	Vega Auto Accessories Pvt. Ltd. Testing Laboratory - Belgaum
Date(s) of Inspection/Test:	21 May 2024
VCA Representative(s):	Swapnil S Mandekar
Engineers Home Office Location:	VCA India
Manufacturer's Representative(s):	Sandip Kumbhar / Bhavesh Tupare
Reason for Report:	Extension of Approval

Manufacturer Details

Name and Address:	Vega Auto Accessories Pvt. Ltd. Plot No. 12B, Sy No 342 Bemciel Industrial Estate Udyambag, Belgaum – 590 008 Karnataka India
Type:	SH-890 Hunter 'P'
Commercial Description:	Protective helmet with lower face "P" type fitted with Visor
Category:	Not applicable

Conclusion

The above-mentioned vehicle / engine / component was tested in accordance with the above mentioned legislation and was found to comply in all respects listed in this report. This report relates only to the items tested.

Test Report Engineer Signature:



Name:	Swapnil S Mandekar
Position:	Type Approval Engineer
Date:	30 April 2025

List of Annexes

Annex	No of Pages	Subject
I	--	--
II	--	--
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UK Approval Authority | Vehicle Certification Agency
22-May-25

This test report shall not be reproduced except in full, without written approval of the technical service.

Issue Record

	Issue 0 is original report
Reason for re issue	NA
Name of competent engineer re issuing	NA
Date of re issue	NA

Worst Case Rationale

This extension test report has been issued to cover.
1. Addition of New Trade marks.
2. Addition of new visor type as SH-890-P (Approval number: E9*22R06/02*6407*00)

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Protective helmet type “SH-890 Hunter 'P'” will be fitted with below visors.
Visor certificate number: E11*22R06/02*2188*00
Visor certificate number: E9*22R06/02*6407*00

Unused section removed for clarity.

Note: Include information on variants and versions this report covers, as applicable. Supporting documents may be annexed to this report.

Significant Interpretations, Alternative Test Methods, New Technologies

None

Inspection/Tests Required

	Yes, NA, See Report … / Approval … / Annex …	Test location	Dates	Engineer
Information for wearers:	Yes	Vega Auto Accessories Pvt. Ltd. Testing Laboratory - Belgaum	21 May 2024	Swapnil S Mandekar
Impact Absorption Tests:	Yes			
Dynamic Test of the Retention System:	Yes			

Specification

Number of Samples	
Shell Size:	Single shell
Consumer Size:	XL (61 cm), L (59-60 cm), M (57-58 cm), S (55-56 cm), XS (53-54 cm)
Sample Quantity:	60

UK Approval Authority | Vehicle Certification Agency
22-May-25

This test report shall not be reproduced except in full, without written approval of the technical service.

Production Batch Quantity:	3200
Production Batch Serial Number	01-3200
Materials	
Shell:	ABS
Padding:	Polyester cloth backed with polyurethane foam/ synthetic leather or pure leather
Liner:	Expanded polystyrene
Chin Strap:	Polyester (21 mm)
Retention System	
Type:	Quick release mechanism
Buckle:	Yes, Refer Annex 11
Strap Retainer:	Yes, Refer drawing no.: Annex 11 in information document
Anchorages:	By RivetsØ4.5mmX10mm, 2 Nos. (Refer Annex-10)
Ventilation System:	Yes (Refer manufacturer information document) (9 holes)
Type of Shell Edging:	PVC (Poly Vinyl Chloride)
Accessories:	No any specific accessories.
Reflecting Band:	NA
Additional Feature:	NA

Manufacturer's Documentation

Manufacturer's documentation is complete and reflects the agreed specification for the ~~vehicle / engine~~ / component tested and covers all variants and versions agreed in the worst case rationale.	Yes
Information document uploaded to job folder and identified by job number.	Yes

Notes

[Notes can be provided at the bottom if it is useful to provide additional information that is not covered by a compliance statement, for example glazing markings.]

Remarks

Refer worst case rationale on page 2.

UK Approval Authority | Vehicle Certification Agency
22-May-25