



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING ~~THE APPROVAL GRANTED~~<sup>(1)</sup> / APPROVAL EXTENDED<sup>(1)</sup> /  
APPROVAL REFUSED<sup>(4)</sup> / APPROVAL WITHDRAWN<sup>(4)</sup> / PRODUCTION DEFINITELY  
DISCONTINUED<sup>(4)</sup> OF A TYPE OF PROTECTIVE HELMET WITHOUT / WITH<sup>(4)</sup> ONE / MORE<sup>(1)</sup>  
SPECIFIC ACCESSORY TYPE(S) PURSUANT TO UN REGULATION NO. 22.06



Approval No: E11\*22R06/02\*0801\*03

Reason(s) for Extension:

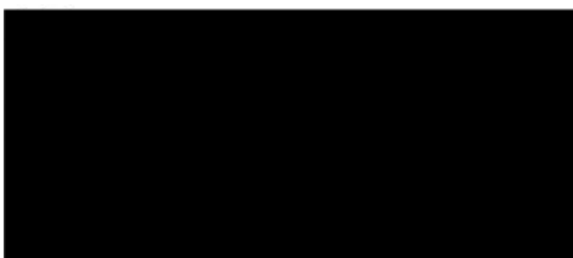
Addition of new Trade Marks  
Addition of new Commercial Descriptions  
Update of item 1.7  
Update of Amendment Level

1. 

2. Type: FD-910

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

4. 

5. 

6. If applicable, name of manufacturer's representative: Not applicable
7. Address: Not applicable
8. Brief description of helmet: see manufacturer documentation
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)~~ <sup>(1)</sup>
10. Type of visor or visors: Not applicable
11. Brief description of visor or visors and inner visor if any: see manufacturer documentation
12. ~~Helmet ready for specific accessory (SA) / ready for universal accessories (UA)~~ <sup>(1)</sup>  
Internal Bluetooth FD-910-1 External Bluetooth FD-910-2
13. Accessories included in the helmet homologation and functionality
14. If UA helmet, speakers (S or S45) / Microphone (M) / Front mounting (F) / Side mounting (L),  
Rear mounting (R) <sup>(1)</sup> Not applicable
15. Submitted for approval on: 06 November 2024
16. Technical service responsible for conducting approval tests: OMEGA SRL
17. Date of report issued by that service 06 November 2024
18. Number of report issued by that service: VCA017176
19. Comments:
20. Approval GRANTED / EXTENDED / REFUSED / WITHDRAWN <sup>(4)</sup>
21. Place: BRISTOL
22. Date: 04 DECEMBER 2024

23. Signature:



C McCABE  
Chief Technical and Statutory Operations Officer

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

(1) Strike out what does not apply



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

APPROVAL NUMBER: E11\*22R06/02\*0801\*03

**INFORMATION PACKAGE CONTENTS**

**INDEX REVISION NUMBER: 00**

**Conformity of Production (COP) Declaration    COP Confirmed \***

**Assessment Method    Compliance Statement \***

**Date of Initial Clearance    October    2020**

**Date of Last Clearance    October    2024**

Total number of sheets: 36 (Thirty-Six)

Reasons for Revision:    Not applicable

Revision Date  
&  
Office Stamp

# INFORMATION DOCUMENT

No.: R22-FD-910-03



**TYPE: FD-910**

Protective helmet with visor  
pursuant to

**Regulation No. 22**

UNIFORM PROVISIONS CONCERNING THE APPROVAL OF  
PROTECTIVE HELMETS AND THEIR VISORS FOR DRIVERS AND  
PASSENGERS OF MOTORCYCLES AND MOPEDS

Signature of a responsible person:

A handwritten signature in black ink, appearing to be 'W. J. [unclear]'.

Date: **31.10.2024**

Type : FD-910

Date: 31.10.2024

Manufacture : [REDACTED]

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0

**GENERAL INFORMATION**

Reasons for extension: Addition of new Trade Marks

Addition of new Commercial Descriptions

Update of item 1.7

Update of Amendment Level

- 0.1 Make (trade name of manufacturer) : 5M, ACCIONA, AER, ANOKA, CGM, CURIZER, CRN, CRNBIKER, CGN, VINZ, VARESE, VINZ HELMETS, SPEED, TALABAT, ASTRO HELMETS, CITY-BIKE, V.STAR, ZEBRA, ZR1
- 0.2 Type : FD-910
- 0.2.1 Commercial description(s) : FD-910, FD-910DV, 910, 910DV, FD-910-B, FD-910-B DV, FD-910DS DV, FD-910DS, FD-910DS-B DV, FD-910DS-B
- 0.3 Variants / Versions : 1 - Without Bluetooth  
2 - With internal Bluetooth  
3 - With external Bluetooth  
4 - Without Bluetooth Double D ring  
5 - With internal Bluetooth Double D ring  
6 - With external Bluetooth Double D ring
- 0.4 Name and address of manufacturer : [REDACTED]
- 0.5 Name and address of assembly plant : [REDACTED]
- 0.6 Name and address of manufacturer's authorized representative (if any) : n.a.
- 0.7 Location and method of affixing of the international approval mark : Marked in a label sewn on the retention system, see Annex 7 Helmet  
Stick to the side of Visor, Out of the main field of vision, see Annex 2-Visor

1

**TECHNICAL DESCRIPTION**

- 1.1 Description of the helmet

Type : FD-910

Date: 31.10.2024

Manufacture :

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- 1.1.1 Type of helmet : Full face
- 1.1.2 Type of lower face cover : "P" protective
- 1.1.3 Size (s) (cm) : 1:XS(53/54), S(55/56), M(57/58), L(59), XL(60), XXL(61)  
2:XS(53/54), S(55/56), M(57/58), L(59-60), XL(61-62), XXL(63-64)
- 1.1.4 Drawing of the helmet : See Annex 1
- 1.1.5 Type(s) of visor to which may be equipped with this helmet : YA-910V
- 1.2 Description of the visor
- 1.2.1 Material : Polycarbonate
- 1.2.2 Color : Transparent
- 1.2.3 Thickness : 2.0±0.1 mm
- 1.2.4 Transmittance : Above 80%
- 1.2.5 Surface treatment : Anti-scratch (outside)
- 1.2.6 Manufacture method : By injection
- 1.2.7 Type(s) of helmet to which may be equipped with this visor : FD-910,FD-910DV,910,910DV,FD-910-B,FD-910-B DV,FD-910DS DV,FD-910DS,FD-910DS-B DV,FD-910DS-B
- 1.2.8 Drawing of the visor : See Annex 2 (Attached to the visor base by clipping system to a rigid plastic fixation system)
- 1.3 Description of the shell
- 1.3.1 Material : ABS
- 1.3.2 Manufacture method : By injection
- 1.3.3 Ventilation : See Annex 1
- 1.3.4 Composition of the border join on the shell : PVC
- 1.3.5 Drawing of the shell : See Annex 4
- 1.4 Description of protective padding
- 1.4.1 Composition : EPS
- 1.4.2 Density and weight :

| Size (cm) | Shell Size | Comfort padding thickness +Top Zone (mm) | EPS Density + Top zone [Kg/m <sup>3</sup> ] | EPS test point Thickness (mm) | Main EPS Weight [gr] |
|-----------|------------|------------------------------------------|---------------------------------------------|-------------------------------|----------------------|
| XS(53/54) | L          | 14+40                                    | 40                                          | 34+58+40 +31                  | 140                  |
| S(55/56)  | L          | 12+35                                    | 40                                          | 35+44+40 +31                  | 140                  |
| M(57/58)  | L          | 10+30                                    | 40                                          | 35+44+40 +31                  | 140                  |
| L(59)     | L          | 10+25                                    | 55                                          | 35+38+37 +29                  | 150                  |
| XL(60)    | L          | 8+20                                     | 55                                          | 35+38+37 +29                  | 150                  |
| XXL(61)   | L          | 6+15                                     | 55                                          | 35+38+37 +29                  | 150                  |

For the helmet as 2 shells

| Size (cm) | Shell Size | Comfort padding thickness +Top Zone (mm) | EPS Density + Top zone [Kg/m <sup>3</sup> ] | EPS test point Thickness (mm) | Main EPS Weight [gr] |
|-----------|------------|------------------------------------------|---------------------------------------------|-------------------------------|----------------------|
| XS(53/54) | M          | 14+40                                    | 45                                          | 32+46+41 +42                  | 140                  |
| S(55/56)  | M          | 12+35                                    | 45                                          | 28+34+39 +37                  | 140                  |
| M(57/58)  | M          | 10+30                                    | 45                                          | 28+34+39 +37                  | 140                  |
| L(59-60)  | L          | 10+25                                    | 55                                          | 35+38+37 +29                  | 150                  |

Type : FD-910

Date: 31.10.2024

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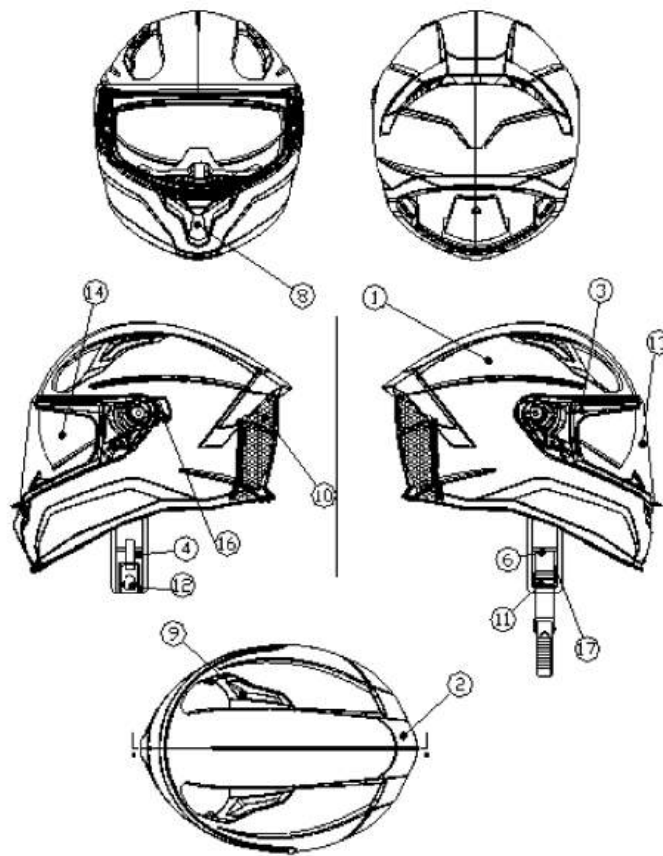
|            |   |      |    |              |     |
|------------|---|------|----|--------------|-----|
| XL(61-62)  | L | 8+20 | 55 | 35+38+37 +29 | 150 |
| XXL(63-64) | L | 6+15 | 55 | 32+37+37 +29 | 150 |

- 1.4.3 Drawing of the protective padding : See Annex 5
- 1.5 Description of comfort padding
- 1.5.1 Composition of
- Comfort padding : Compound sponge
- Comfort tissue : Compound cloth
- Protection of the back of the nape : Compound sponge
- Lateral packing : EPS and compound sponge
- Lower face cover : EPS
- 1.5.2 Drawing of the comfort padding : See Annex 6
- 1.6 Description of the retention system
- 1.6.1 Chin strap
- Material : Nylon
- Width : 22 mm
- 1.6.2 Retention system : Quick release mechanism, DD-Ring
- 1.6.3 Comfort padding of the retention system
- Composition : Leather and fabric
- Thickness : 2 mm
- 1.6.4 Anchorage system to the shell : By a metallic piece fitted to the internal part of the shell by a rivet
- 1.6.5 Drawing of the retention system : See Annex 7
- 1.7 Other Characteristics
- 1.7.1 Markings
- Make : Outer shell, different location depending on makers
- Weight : Rear part of the shell
- Size : Rear part of the shell
- 1.7.2 Indelible marking
- How it is made : Sewing
- Position : On the chin strap
- 1.8 Accessories
- 1.8.1 Peak : n.a.
- 1.8.2 Bluetooth : ABS and Compound sponge
- 1.8.2.1 Internal Bluetooth : FD-910-1
- 1.8.2.2 External Bluetooth : FD-910-2
- 1.9 Information for wearer
- 1.9.1 Text : See Annex 8
- 1.9.2 Position : Inside the helmet

## ANNEXS

- Annex 1 Drawing of the helmet
- Annex 2 Drawing of the visor
- Annex 3 Drawing of the sun shade
- Annex 4 Drawing of the shell
- Annex 5 Drawing of the protective padding
- Annex 6 Drawing of the comfort padding
- Annex 7 Drawing of the retention system
- Annex 8 Information for wearer
- Annex 9 Examples of Marking

## Annex 1: Drawing of the helmet



Unit:mm

| Number             | Name            | Material | Number           | Name                    | Material              |
|--------------------|-----------------|----------|------------------|-------------------------|-----------------------|
| 1                  | Shell           | ABS      | 8                | Chin guard vent         | ABS                   |
| 2                  | Rear Vent Cover | ABS      | 9                | Front Upper Vents       | ABS                   |
| 3                  | Nose protection | PVC      | 10               | Protective Padding      | EPS                   |
| 4                  | ECE Marking     | Cloth    | 11               | "B" Ring                | Steel                 |
| 5                  |                 |          | 12               | Quick Release Buckle    | Polycarbonate + Steel |
| 6                  | Chin Strap      | Nylon    | 13               | Visor                   | PC                    |
| 7                  | Rubber trim     | PVC      | 14               | Sun visor               | PC                    |
| 15                 | Chin guard      | ABS      | 16               | sun visor switch button | POM                   |
| 17                 | Chin Strap      | Nylon    |                  |                         |                       |
| <b>Description</b> | FD-910 Helmet   |          | <b>Code No.:</b> | FD-910-1                |                       |

Type : FD-910

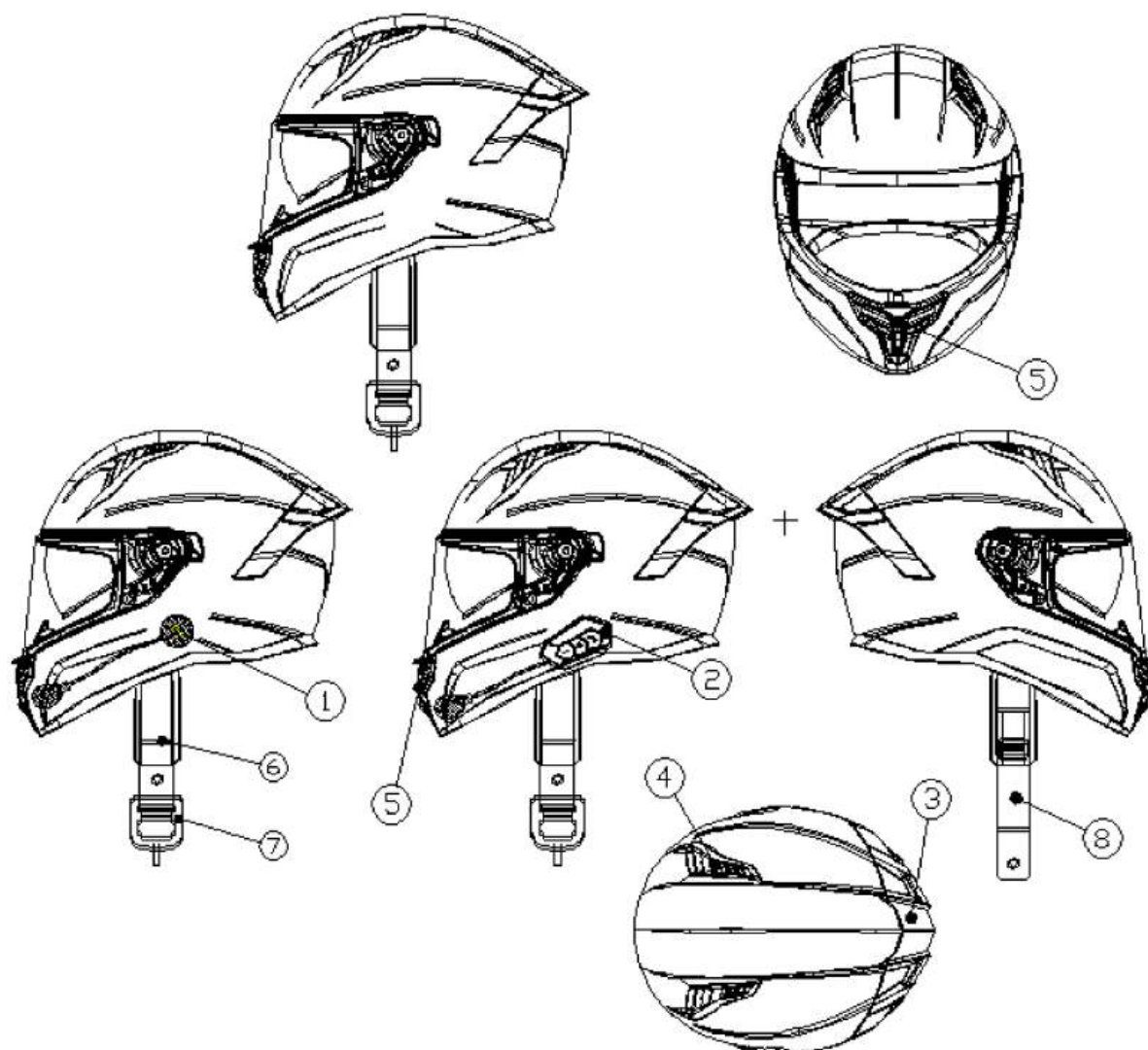
Date: 31.10.2024

Manufacture : XXXXXXXXXX

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| Number      | Name              | Material | Number    | Name                | Material |
|-------------|-------------------|----------|-----------|---------------------|----------|
| 1           | inside blue tooth |          | 2         | external blue tooth |          |
| Description | FD-910 Helmet     |          | Code No.: | FD-910-1.2          |          |



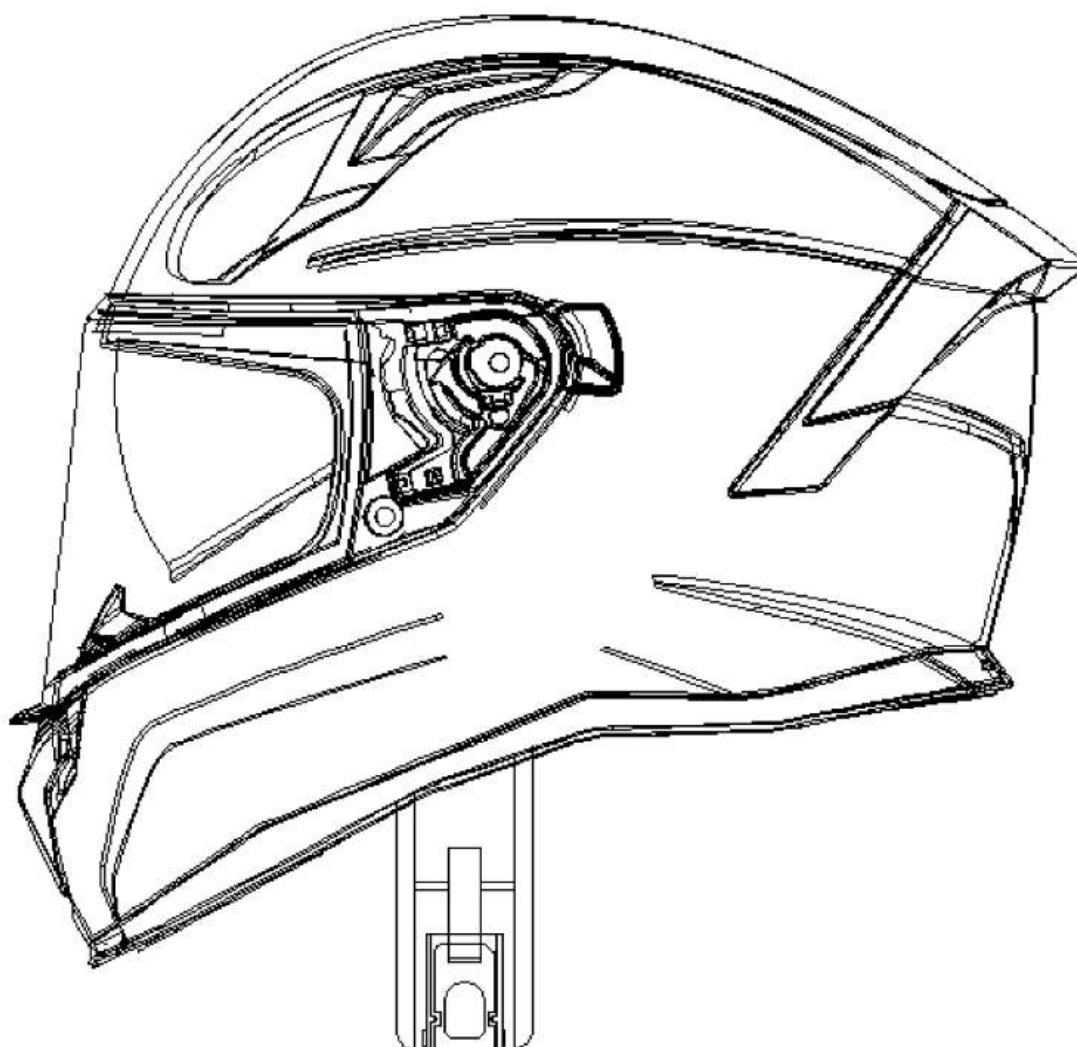
| Number      | Name                   | Material | Number    | Name                | Material |
|-------------|------------------------|----------|-----------|---------------------|----------|
| 1           | inside blue tooth      |          | 2         | external blue tooth |          |
| 3           | Rear ventilation cover | ABS      | 4         | Front Vent Cover    | ABS      |
| 5           | Chin ventilation cover | ABS      | 6         | ECE Marking         | Cloth    |
| 7           | Double D ring          | Steel    | 8         | Chin Strap          | Nylon    |
| Description | FD-910 Helmet          |          | Code No.: | FD-910-1.3          |          |

Type : FD-910

Date: 31.10.2024

Manufacture : XXXXXXXXXX

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Helmet without Bluetooth

Type : FD-910

Date: 31.10.2024

Manufacture : XXXXXXXXXX

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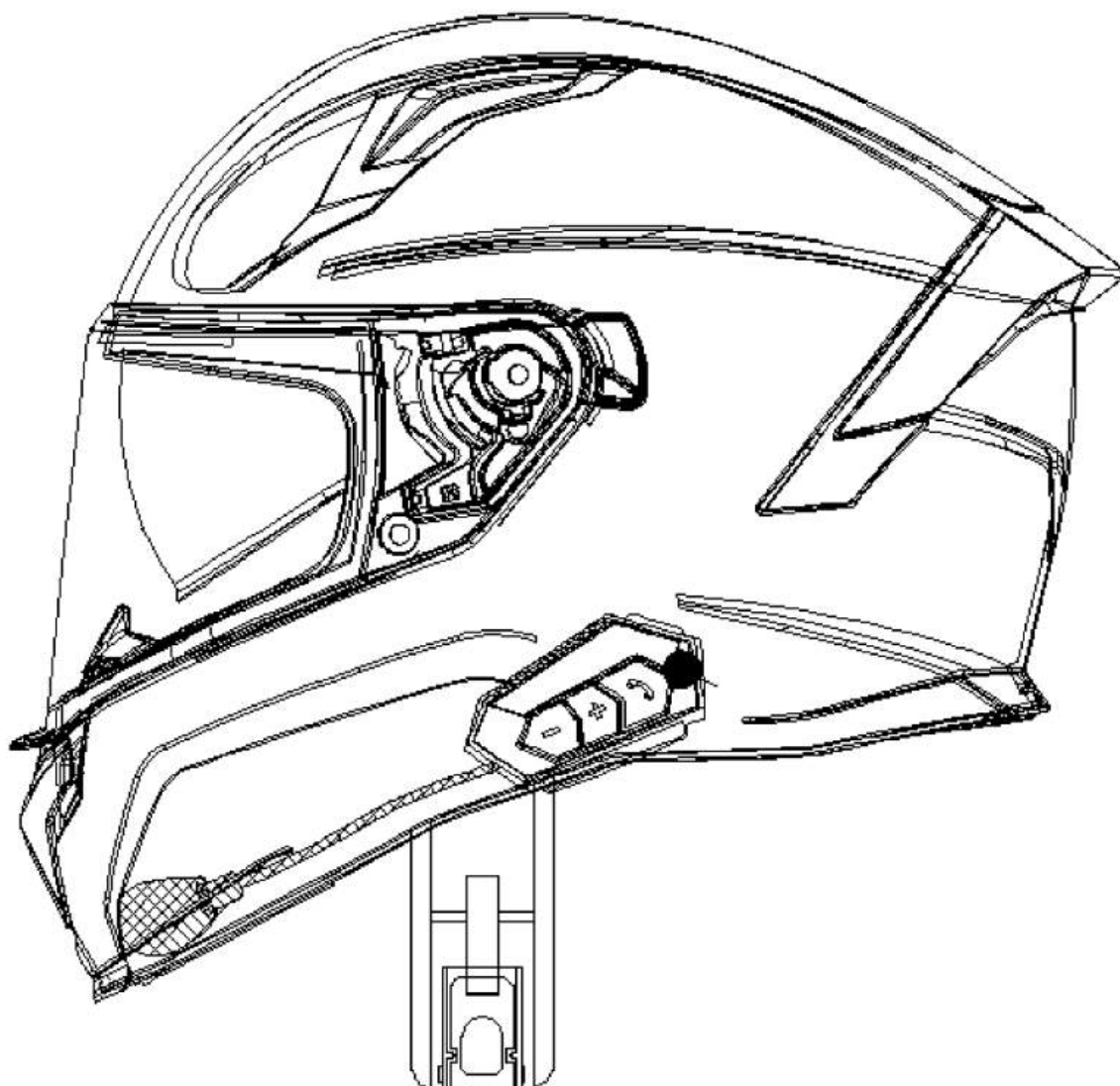
Helmet with internal Bluetooth

Type : FD-910

Date: 31.10.2024

Manufacture : XXXXXXXXXX

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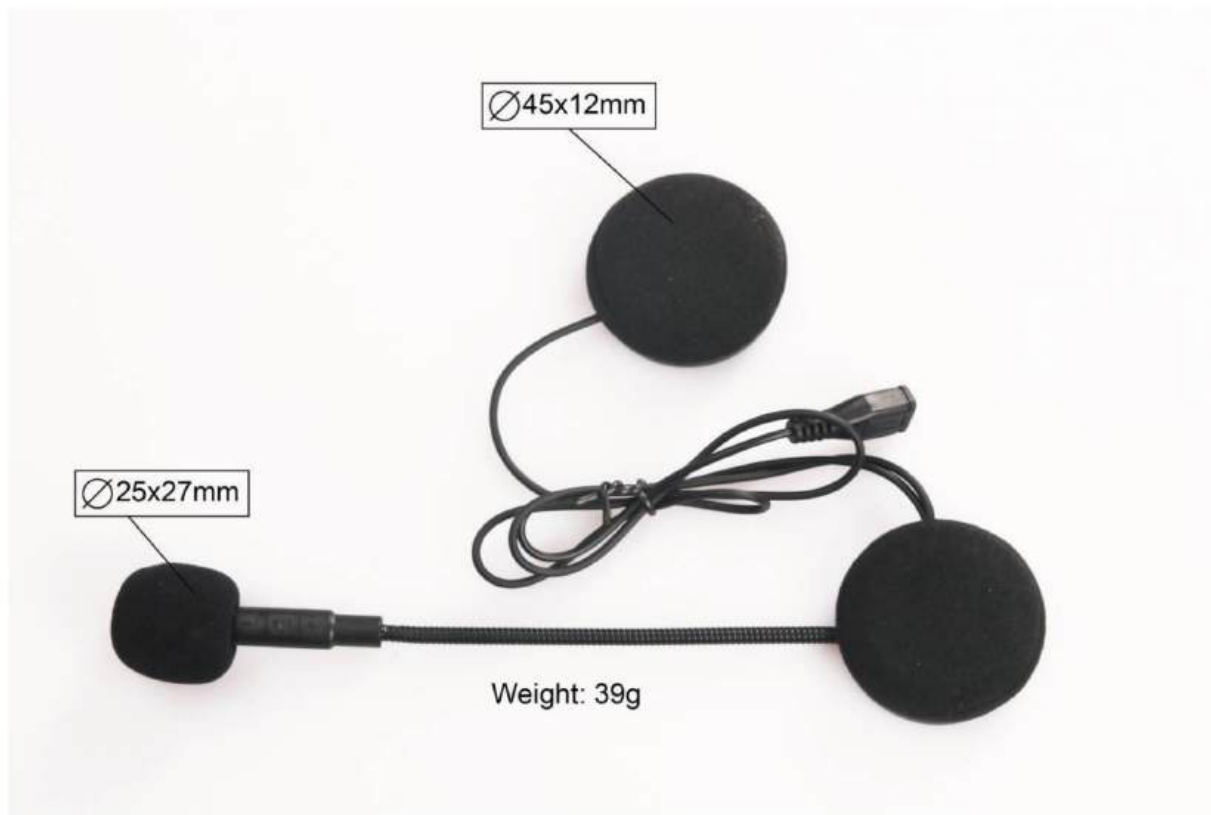
Helmet with external Bluetooth

Type : FD-910

Date: 31.10.2024

Manufacture : XXXXXXXXXX

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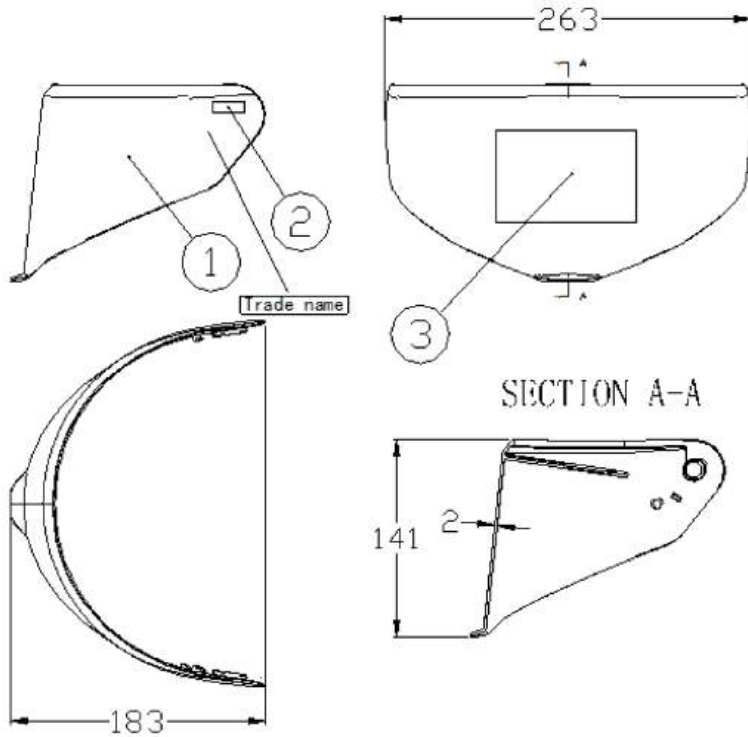


Internal Bluetooth



External Bluetooth

## Annex 2: Drawing of the visor



### Way of visor fixation

Unit:mm

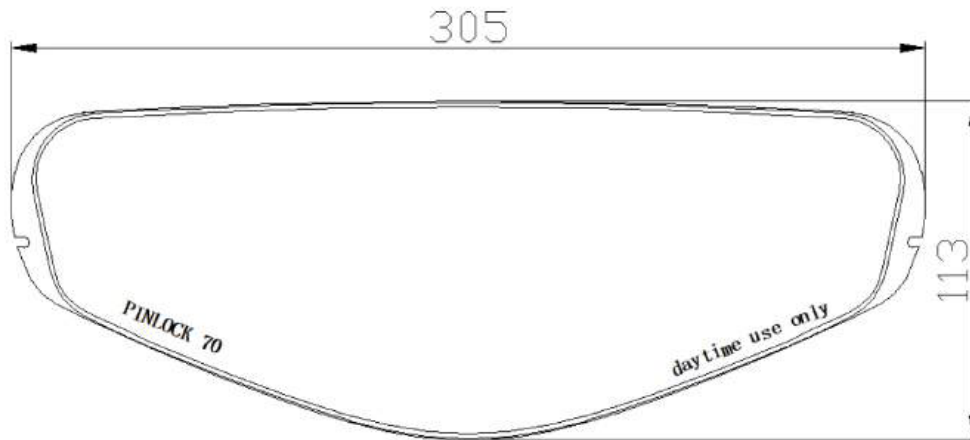
| Number      | Name                   | Parameter     | Number    | Name        | Parameter                                                                             |
|-------------|------------------------|---------------|-----------|-------------|---------------------------------------------------------------------------------------|
| 1           | Visor material         | Polycarbonate | 2         | ECE Marking |  |
|             | Visor thickness        | 2.0±0.1 mm    |           |             |                                                                                       |
| 3           | Information for wearer | PVC           |           |             |                                                                                       |
| Description | YA-910V Visor          |               | Code No.: | YA-910V     |                                                                                       |

Type : FD-910

Date: 31.10.2024

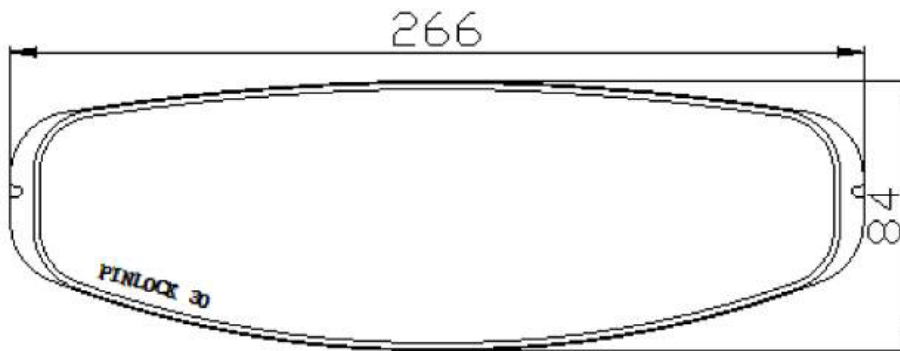
Manufacture :

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Unit:mm

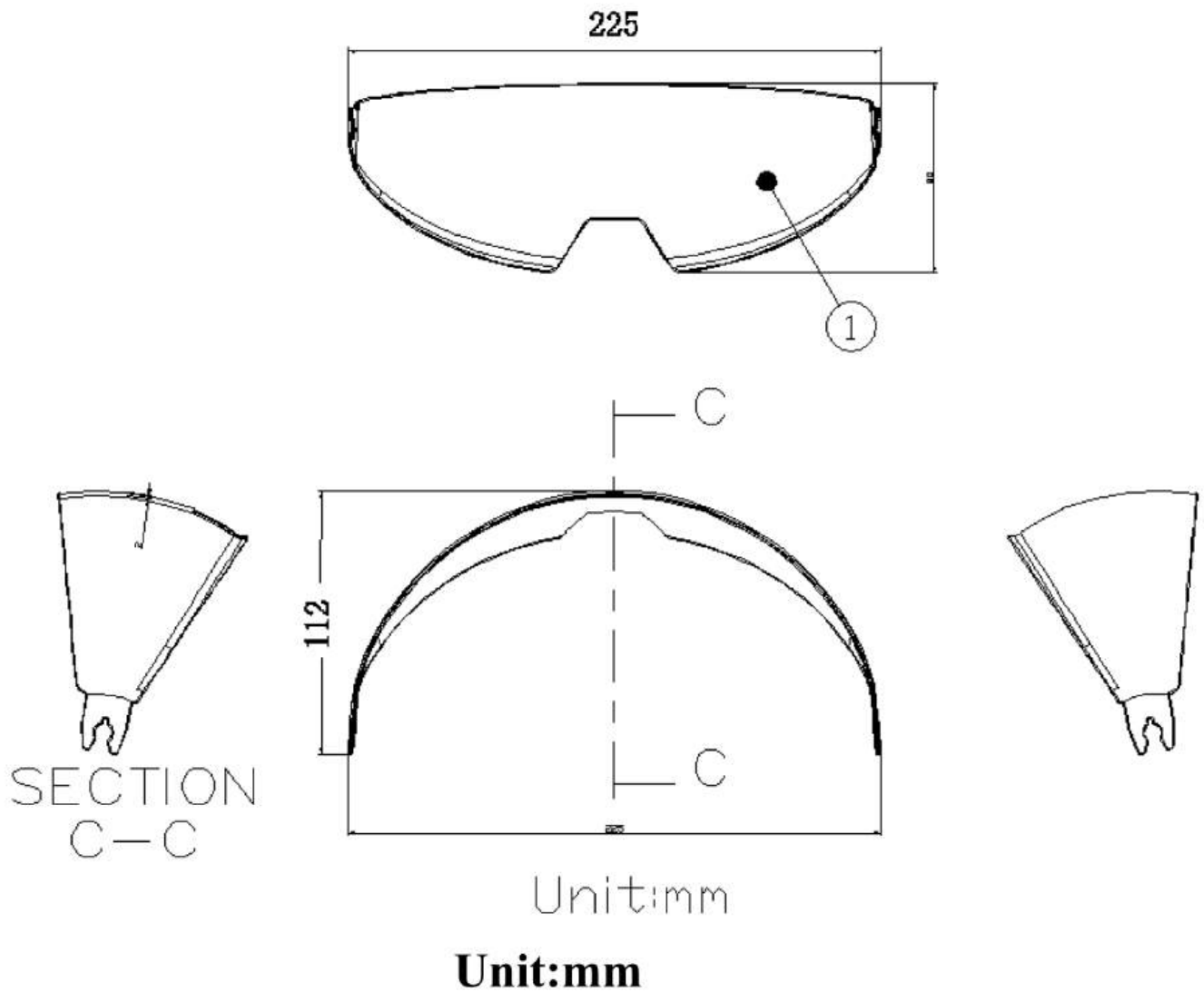
| Number      | Name               | Parameter                        | Number    | Name               | Parameter |
|-------------|--------------------|----------------------------------|-----------|--------------------|-----------|
|             | Pinlock Material   | wood fiber<br>cellulose material |           |                    |           |
|             | Visor thickness    | 0.7±0.2 mm                       |           |                    |           |
| Description | YA-910V Pinlock 70 |                                  | Code No.: | YA-910V Pinlock 70 |           |



Unit:mm

| Number      | Name               | Parameter                        | Number    | Name               | Parameter |
|-------------|--------------------|----------------------------------|-----------|--------------------|-----------|
|             | Pinlock Material   | wood fiber<br>cellulose material |           |                    |           |
|             | Visor thickness    | 0.6±0.2 mm                       |           |                    |           |
| Description | YA-910V Pinlock 30 |                                  | Code No.: | YA-910V Pinlock 30 |           |

### Annex 3: Drawing of the sun shade



| Number      | Name      | Parameter | Number    | Name     | Parameter |
|-------------|-----------|-----------|-----------|----------|-----------|
| 1           | Sun Shade | PC        |           |          |           |
| Description | YA-910SV  |           | Code No.: | YA-910SV |           |

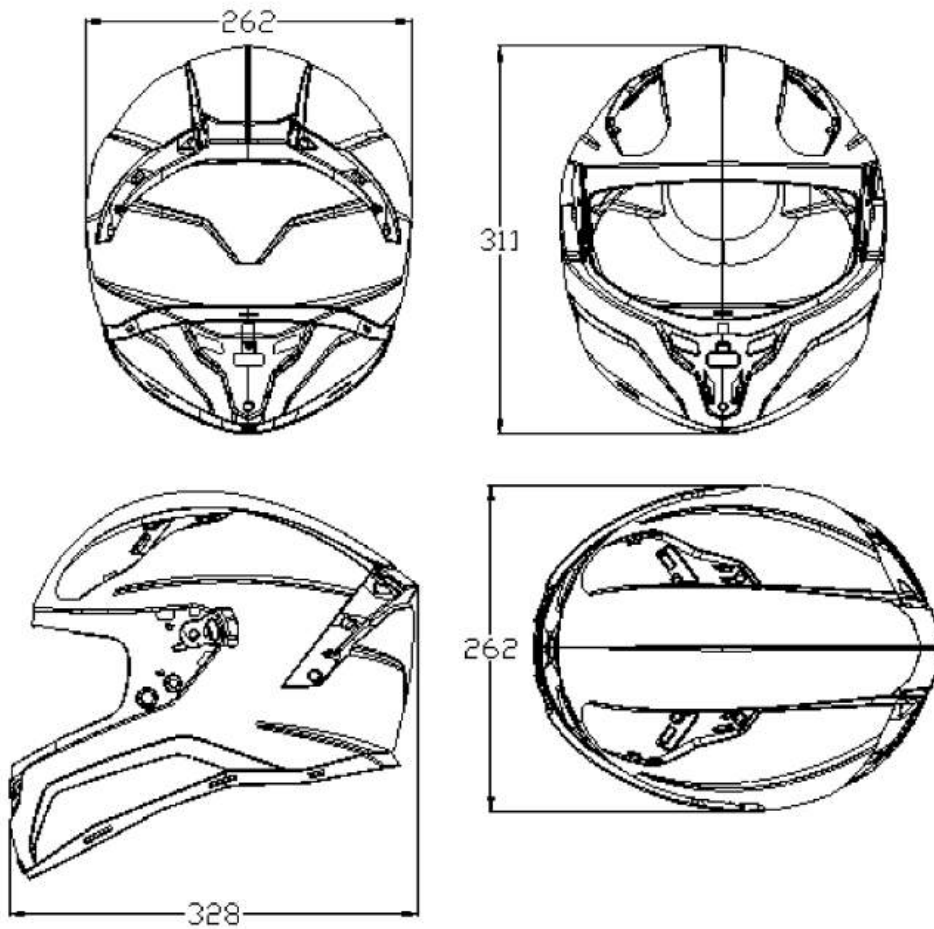
Type : FD-910

Date: 31.10.2024

Manufacture :

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Annex 4: Drawing of the shell



Unit:mm

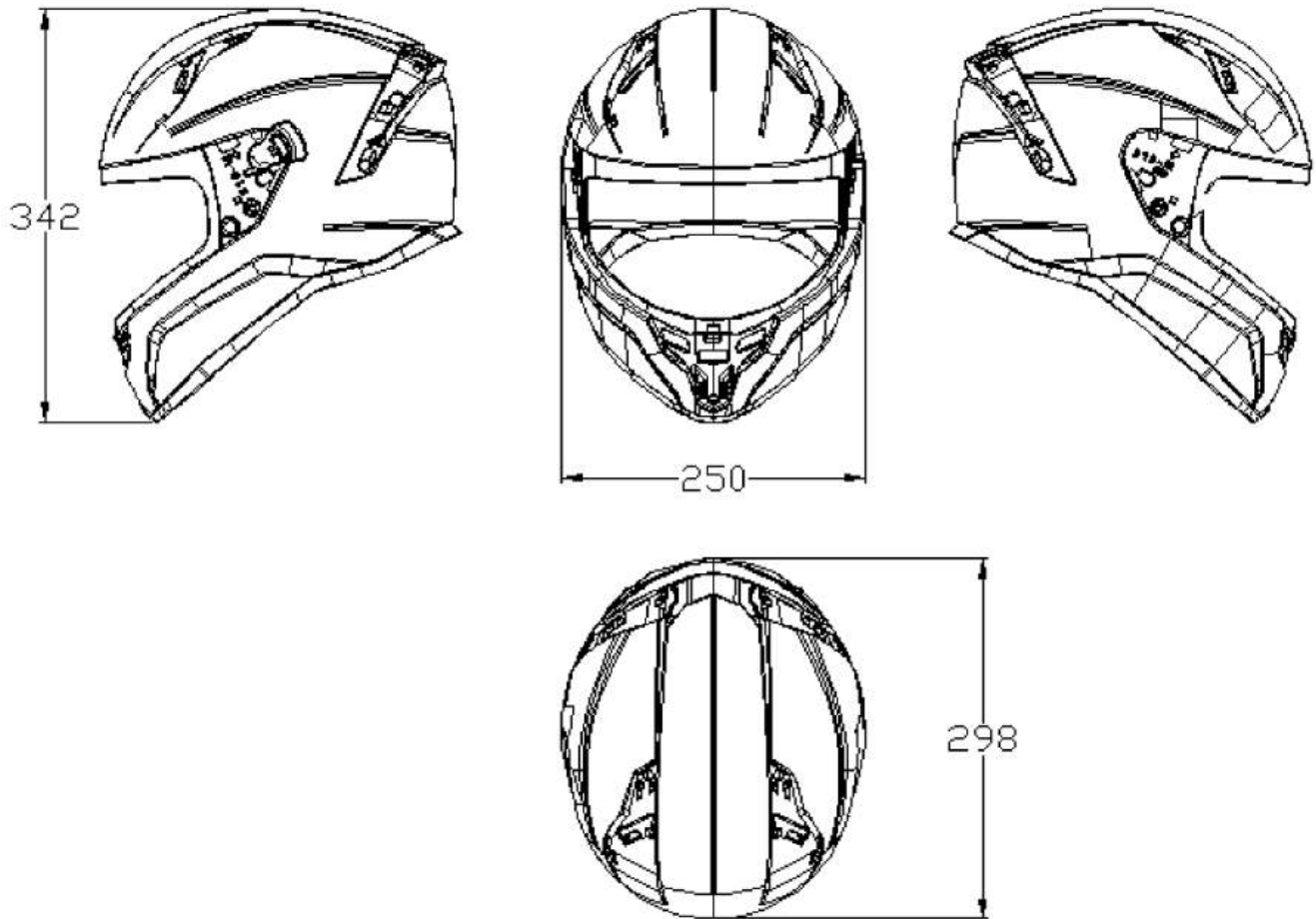
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|-------------|--------------------|-----------|-----------|------------|-----------|
| 1           | Shell              | ABS       |           |            |           |
| Description | FD-910 Large Shell |           | Code No.: | FD-910-4.1 |           |

Type : FD-910

Date: 31.10.2024

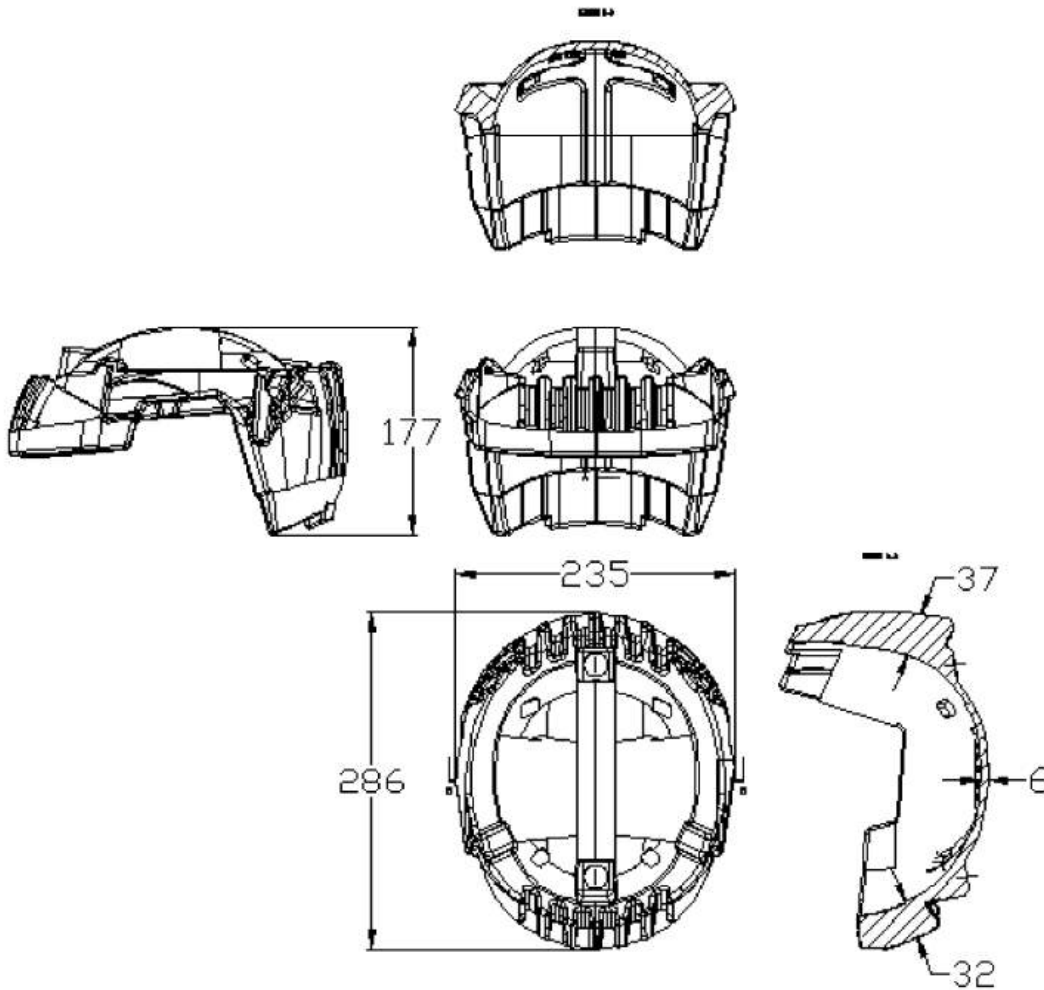
Manufacture : XXXXXXXXXX

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**Unit:mm**

| Number      | Name                | Parameter | Number    | Name       | Parameter |
|-------------|---------------------|-----------|-----------|------------|-----------|
| 1           | Shell               | ABS       |           |            |           |
| Description | FD-910 Middle Shell |           | Code No.: | FD-910-4.2 |           |

### Annex 5: Drawing of the protective padding



Unit:mm

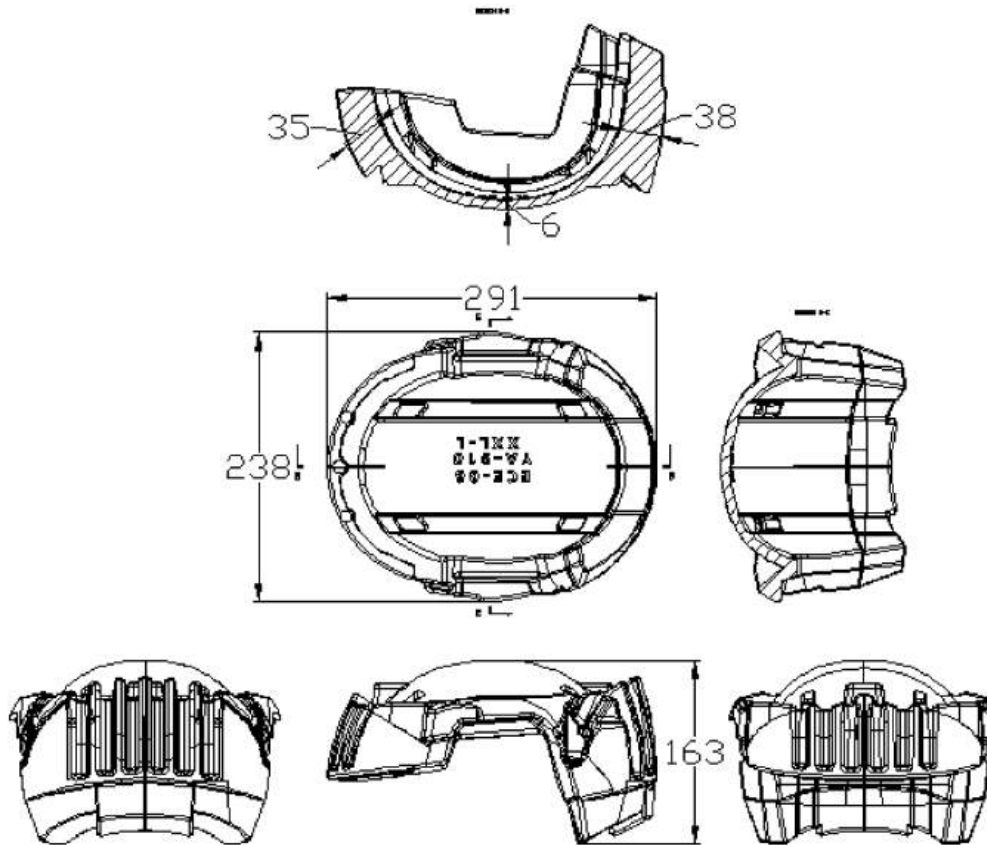
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|-------------|--------------------------------------------|-----------|-----------|------------|-----------|
| 1           | Main Protective Padding                    | EPS       |           |            |           |
| Description | FD-910 Extra Large Main Protective Padding |           | Code No.: | FD-910-5.0 |           |

Type : FD-910

Date: 31.10.2024

Manufacture : XXXXXXXXXX

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unit:mm

**Unit:mm**

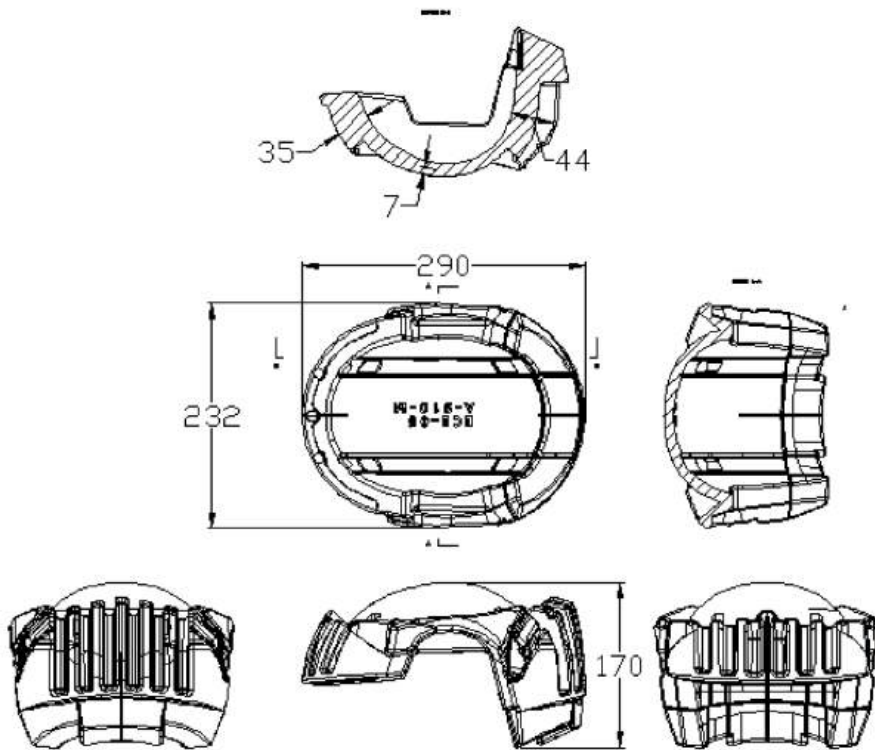
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|-------------|--------------------------------------|-----------|-----------|------------|-----------|
| 1           | Main Protective Padding              | EPS       |           |            |           |
| Description | FD-910 Large Main Protective Padding |           | Code No.: | FD-910-5.1 |           |

Type : FD-910

Date: 31.10.2024

Manufacture :

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unit:mm

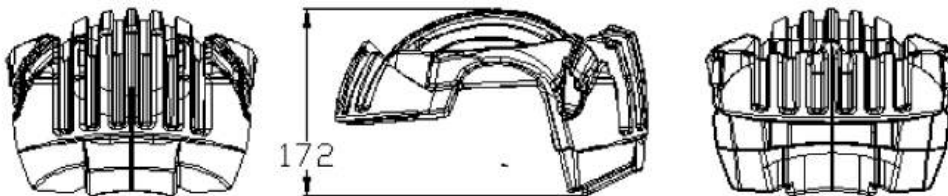
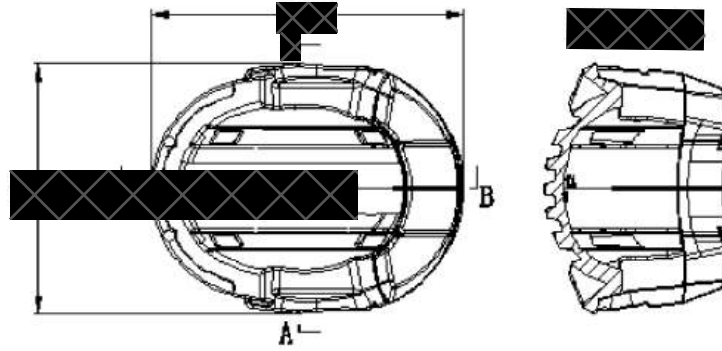
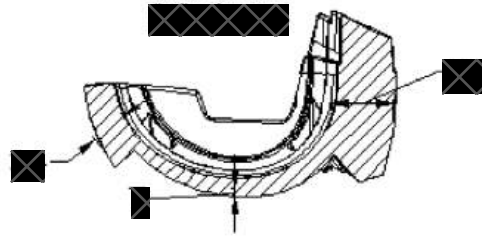
Unit:mm

| Number      | Name                                 | Parameter | Number    | Name       | Parameter |
|-------------|--------------------------------------|-----------|-----------|------------|-----------|
| 1           | Main Protective Padding              | EPS       |           |            |           |
| Description | FD-910 Small Main Protective Padding |           | Code No.: | FD-910-5.2 |           |

Type : FD-910

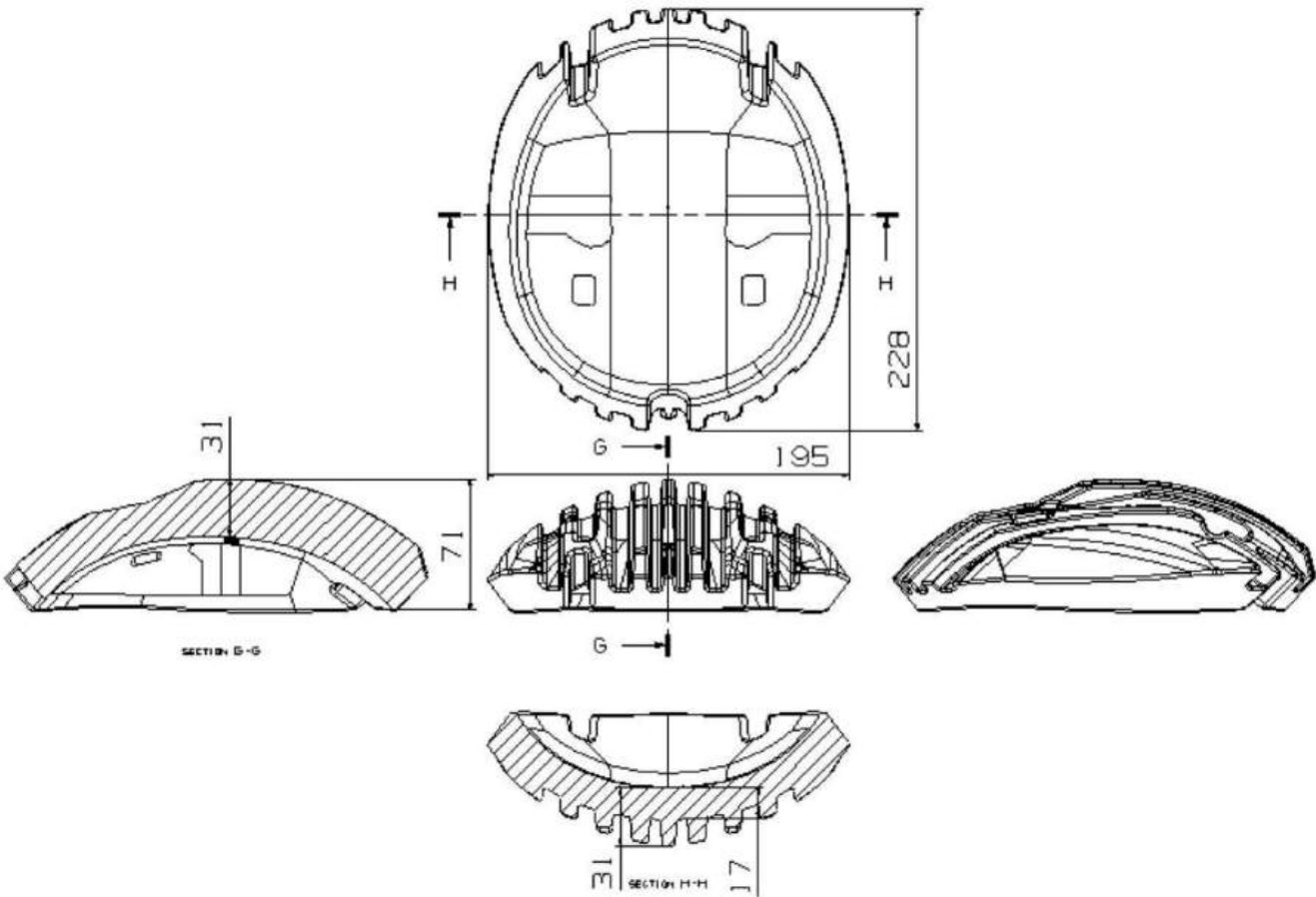
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Manufacture :



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Unit:mm

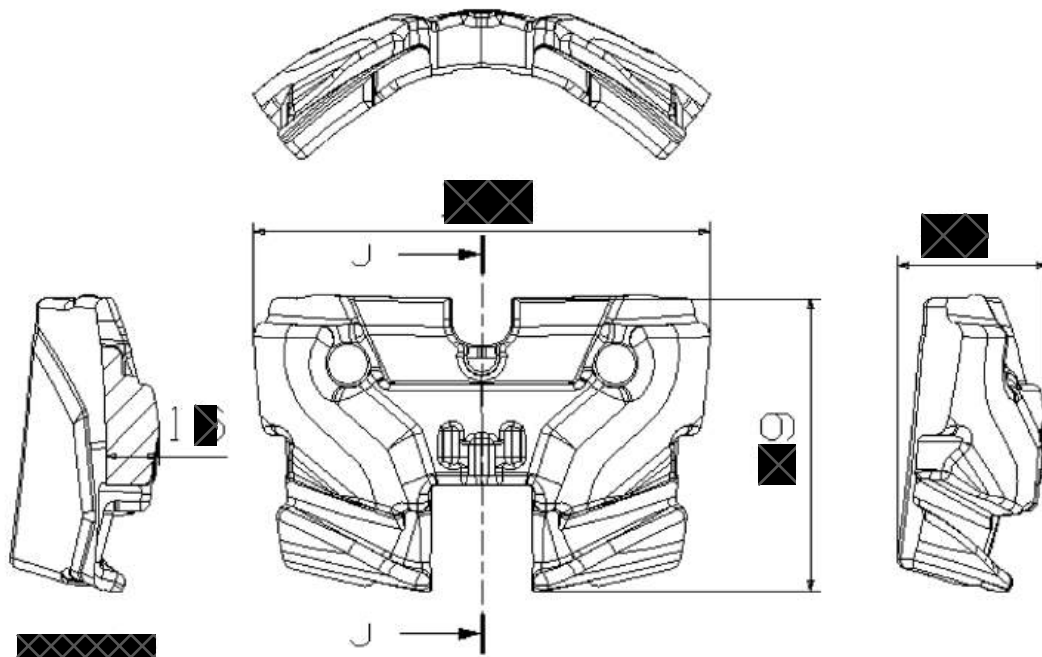
| Number      | Name                                                                    | Parameter | Number    | Name       | Parameter |
|-------------|-------------------------------------------------------------------------|-----------|-----------|------------|-----------|
| 2           | Top Outer Protective Padding                                            | EPS       |           |            |           |
| Description | FD-910 Large Small Top Inner Protective Padding (Suit for all versions) |           | Code No.: | FD-910-5.4 |           |

Type : FD-910

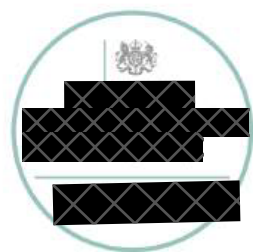
Date: 31.10.2024

Manufacture :

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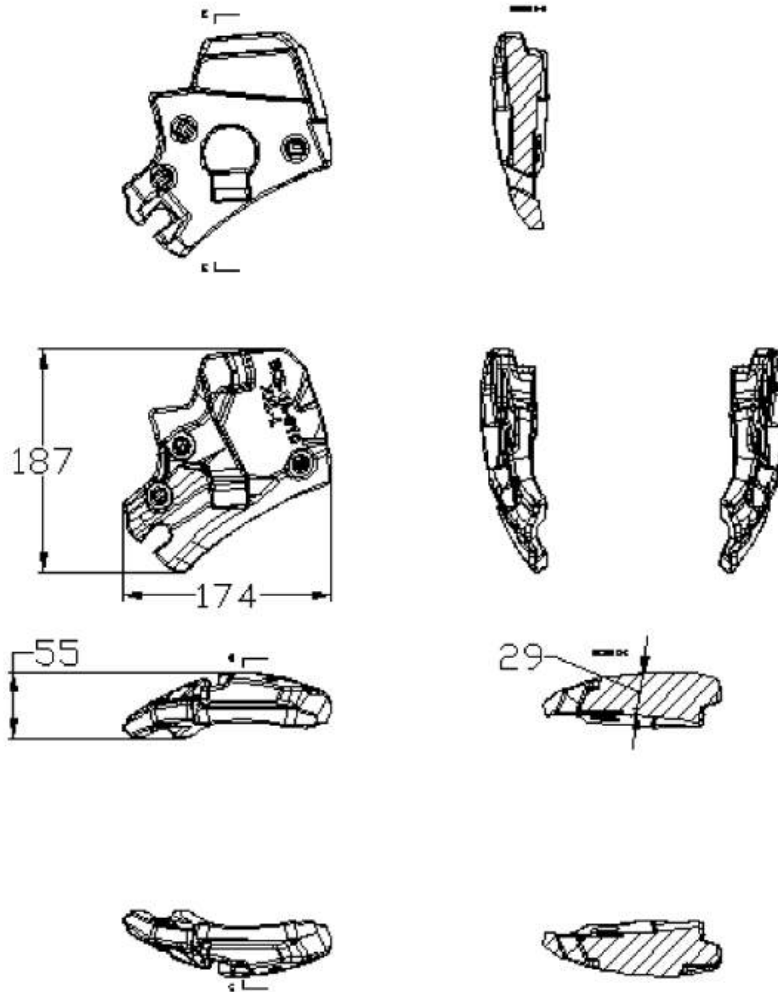


: FD-910

Date: 31.10.2024

Manufacture :

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unit:mm

Unit:mm

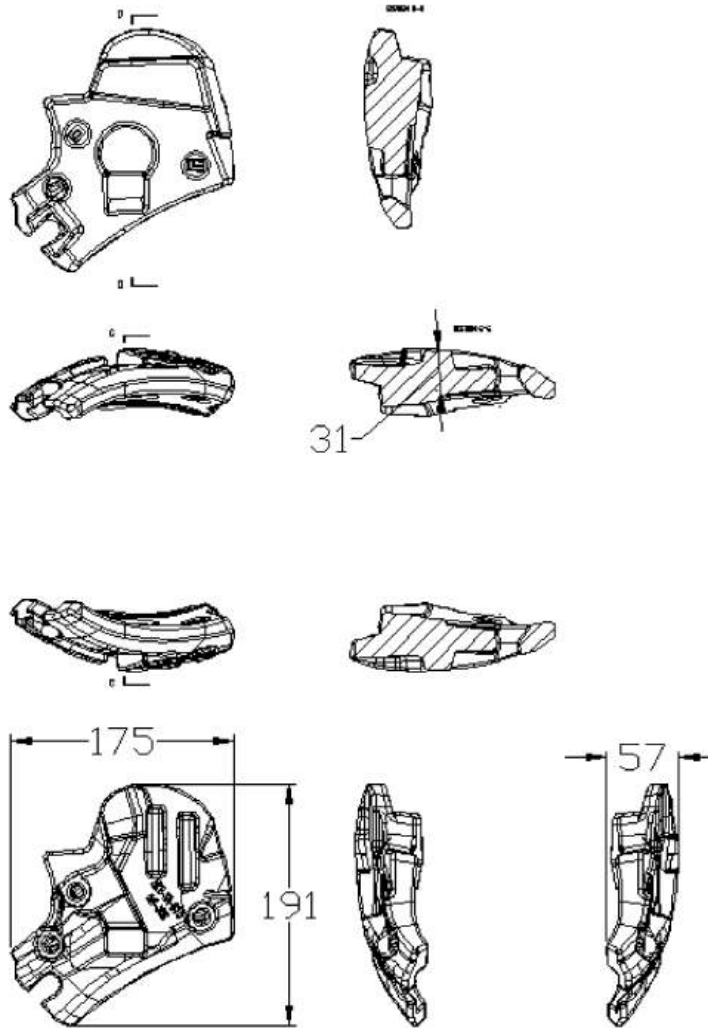
| Number      | Name                                                           | Parameter | Number    | Name       | Parameter |
|-------------|----------------------------------------------------------------|-----------|-----------|------------|-----------|
| 4           | Ear Protective Padding                                         | EPS       |           |            |           |
| Description | FD-910 Large Ear Protective Padding<br>(Suit for all versions) |           | Code No.: | FD-910-5.6 |           |

Type : FD-910

Date: 31.10.2024

Manufacture :

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unit:mm

Unit:mm

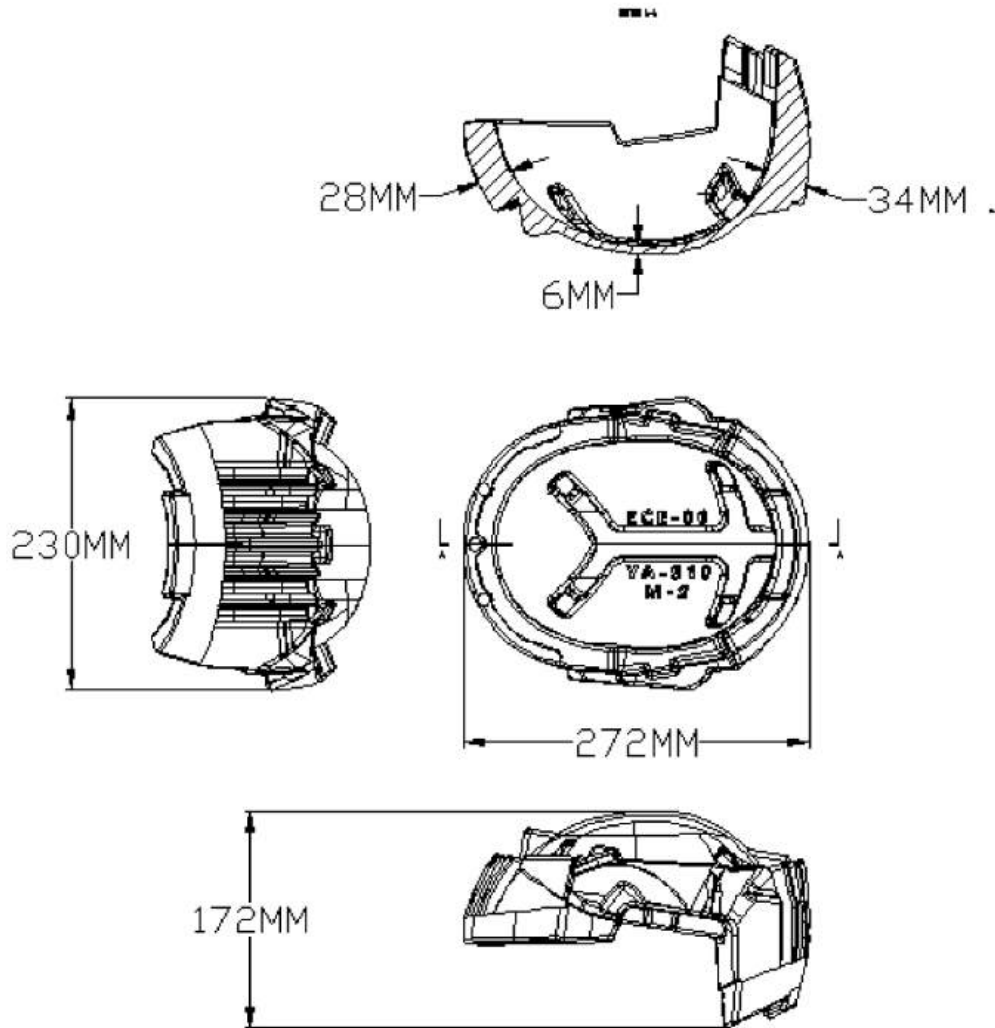
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|-------------|----------------------------------------------------------------|-----------|-----------|------------|-----------|
| 4           | Ear Protective Padding                                         | EPS       |           |            |           |
| Description | FD-910 Small Ear Protective Padding<br>(Suit for all versions) |           | Code No.: | FD-910-5.7 |           |

Type : FD-910

Date: 31.10.2024

Manufacture :

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Unit:mm

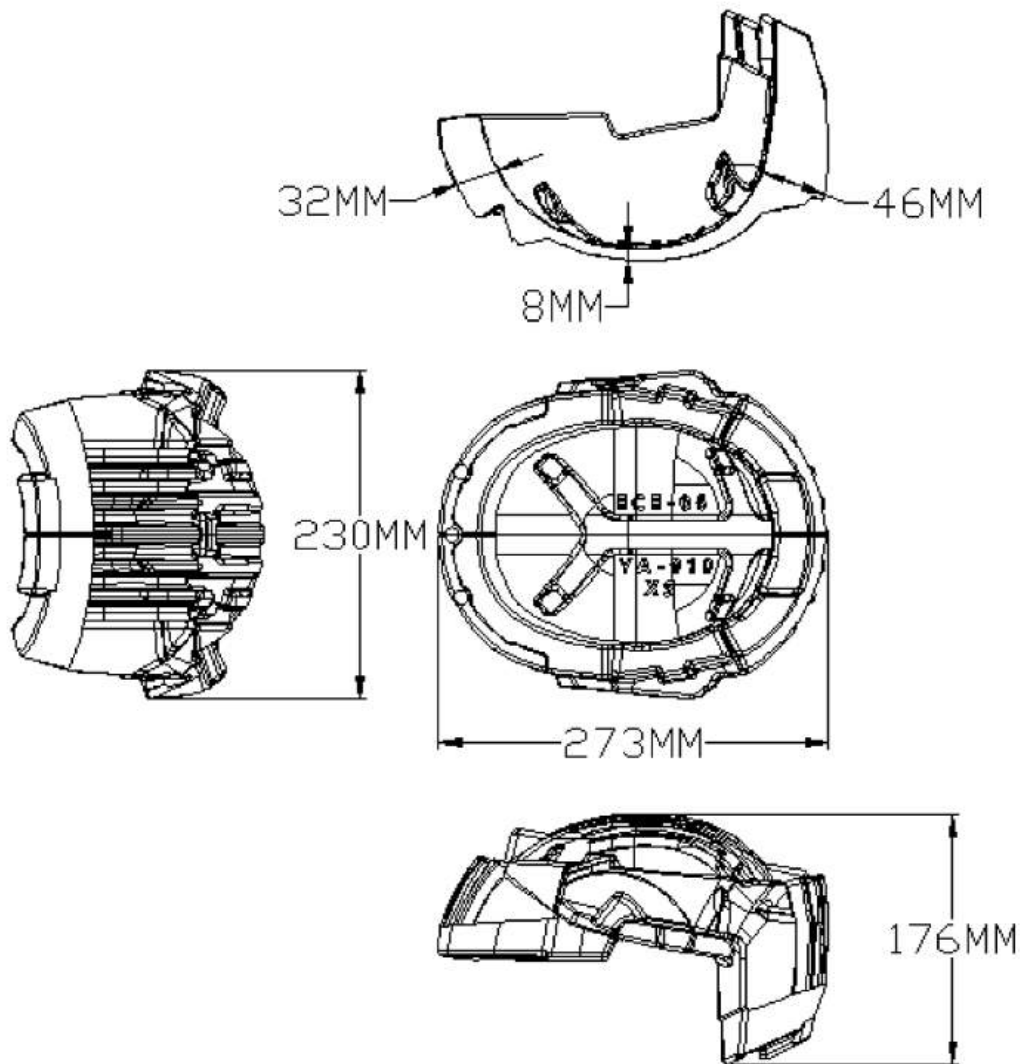
| Number      | Name                                 | Parameter | Number    | Name       | Parameter |
|-------------|--------------------------------------|-----------|-----------|------------|-----------|
| 1           | Main Protective Padding              | EPS       |           |            |           |
| Description | FD-910 Small Main Protective Padding |           | Code No.: | FD-910-5.8 |           |

Type : FD-910

Date: 31.10.2024

Manufacture :

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**Unit:mm**

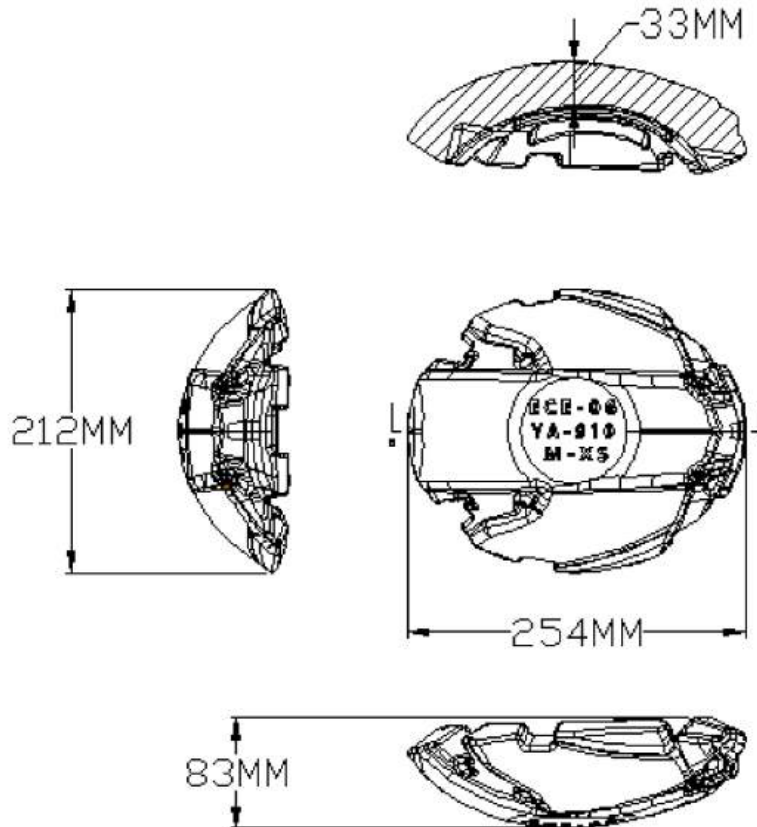
| Number      | Name                                       | Parameter | Number    | Name       | Parameter |
|-------------|--------------------------------------------|-----------|-----------|------------|-----------|
| 1           | Main Protective Padding                    | EPS       |           |            |           |
| Description | FD-910 Extra Small Main Protective Padding |           | Code No.: | FD-910-5.9 |           |

Type : FD-910

Date: 31.10.2024

Manufacture :

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Unit:mm

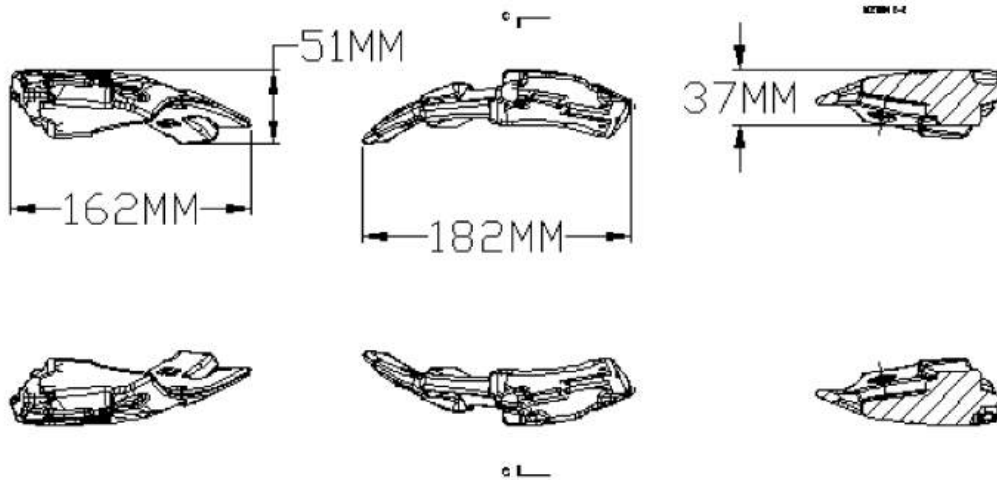
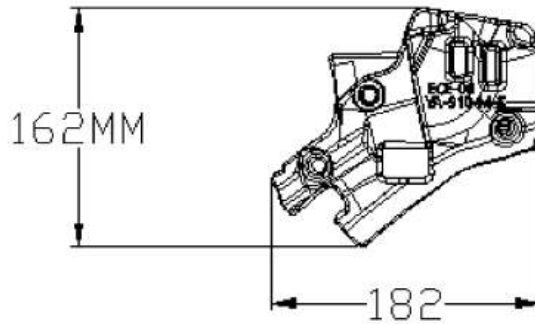
| Number      | Name                                      | Parameter | Number    | Name        | Parameter |
|-------------|-------------------------------------------|-----------|-----------|-------------|-----------|
| 2           | Top Outer Protective Padding              | EPS       |           |             |           |
| Description | FD-910 Small Top Inner Protective Padding |           | Code No.: | FD-910-5.10 |           |

Type : FD-910

Date: 31.10.2024

Manufacture :

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Unit:mm

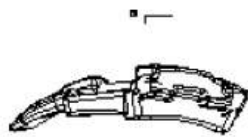
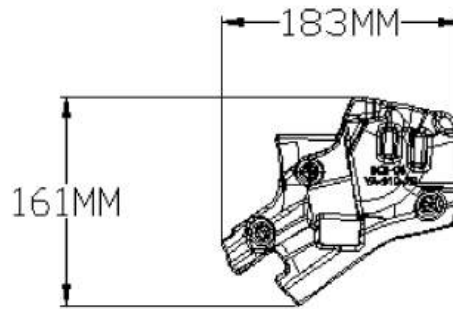
| Number      | Name                                | Parameter | Number    | Name        | Parameter |
|-------------|-------------------------------------|-----------|-----------|-------------|-----------|
| 4           | Ear Protective Padding              | EPS       |           |             |           |
| Description | FD-910 Small Ear Protective Padding |           | Code No.: | FD-910-5.11 |           |

Type : FD-910

Date: 31.10.2024

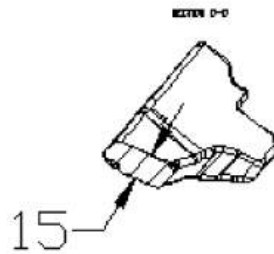
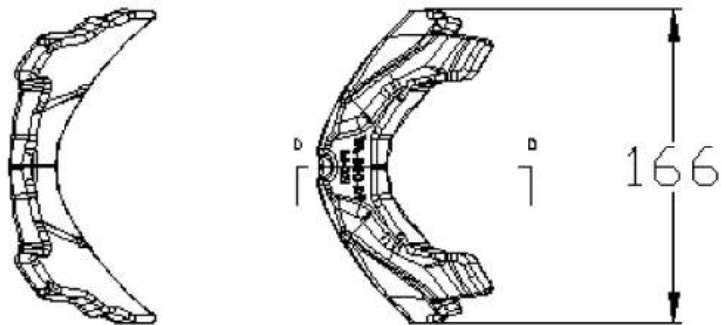
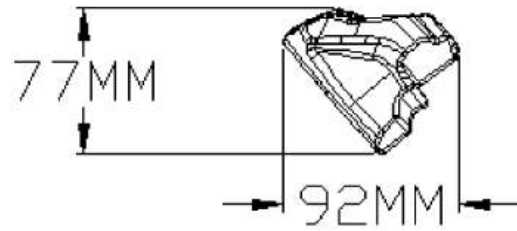
Manufacture :

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Unit:mm

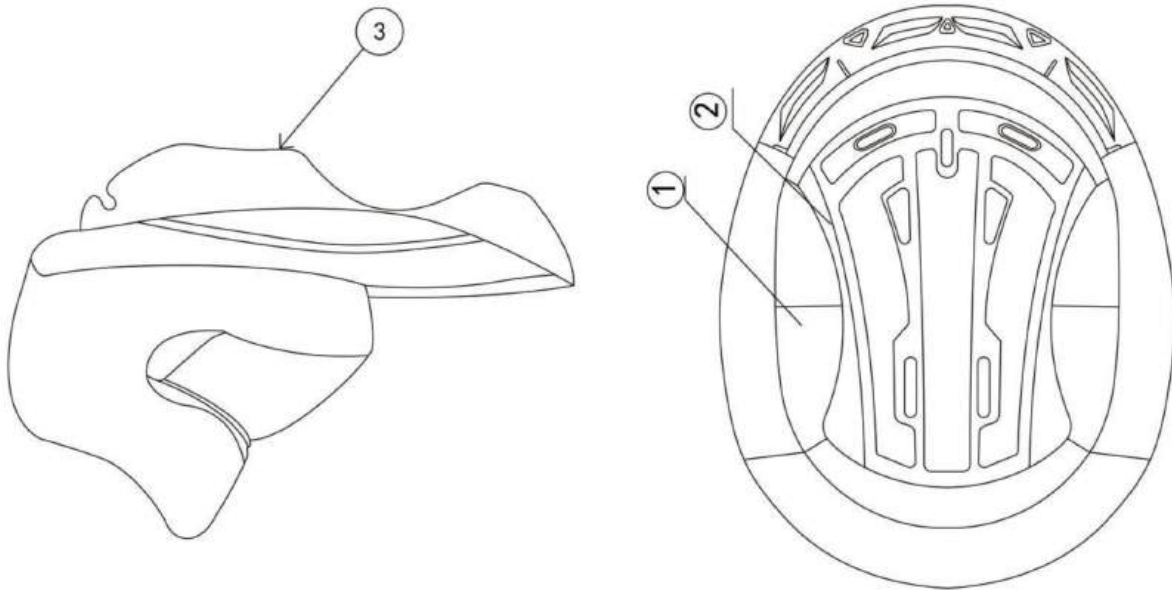
| Number      | Name                                      | Parameter | Number    | Name        | Parameter |
|-------------|-------------------------------------------|-----------|-----------|-------------|-----------|
| 4           | Ear Protective Padding                    | EPS       |           |             |           |
| Description | FD-910 Extra Small Ear Protective Padding |           | Code No.: | FD-910-5.12 |           |



Unit:mm

| Number             | Name                            | Parameter | Number           | Name        | Parameter |
|--------------------|---------------------------------|-----------|------------------|-------------|-----------|
| 3                  | Mouth Protective Padding        | EPS       |                  |             |           |
| <b>Description</b> | FD-910 Mouth Protective Padding |           | <b>Code No.:</b> | FD-910-5.13 |           |

## Annex 6: Drawing of the comfort padding



| Number      | Name                   | Parameter               | Number    | Name                | Parameter                    |
|-------------|------------------------|-------------------------|-----------|---------------------|------------------------------|
| 1           | Comfort Padding        | Compound sponge + Cloth | 3         | Ear Comfort Padding | Compound sponge + Cloth + PP |
| 2           | Information for wearer | Cloth                   |           |                     |                              |
| Description | FD-910 Comfort Padding |                         | Code No.: | FD-910-6            |                              |

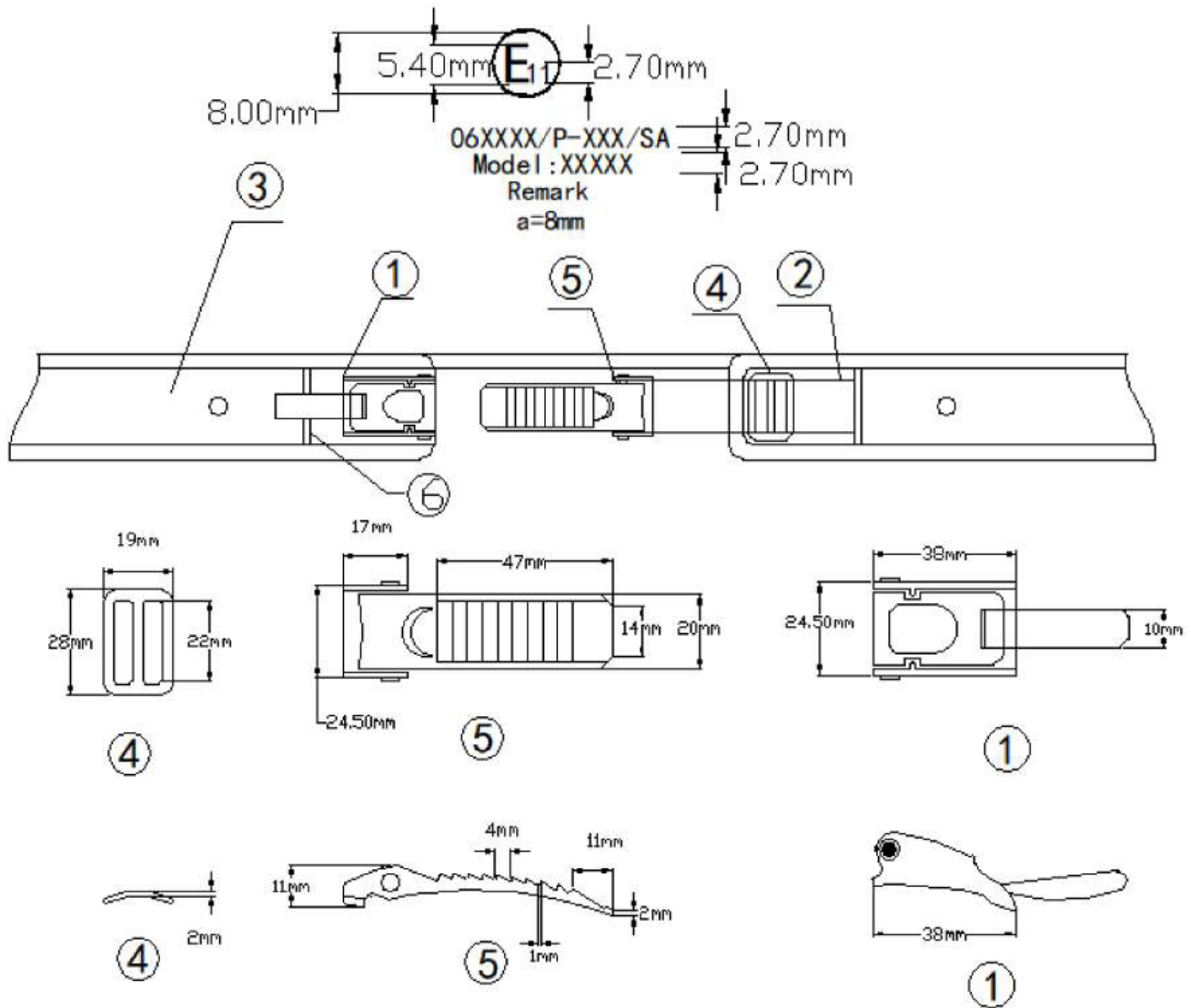
Type : FD-910

Date: 31.10.2024

Manufacture : XXXXXXXXXX

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## Annex 7: Drawing of the retention system



Unit:mm

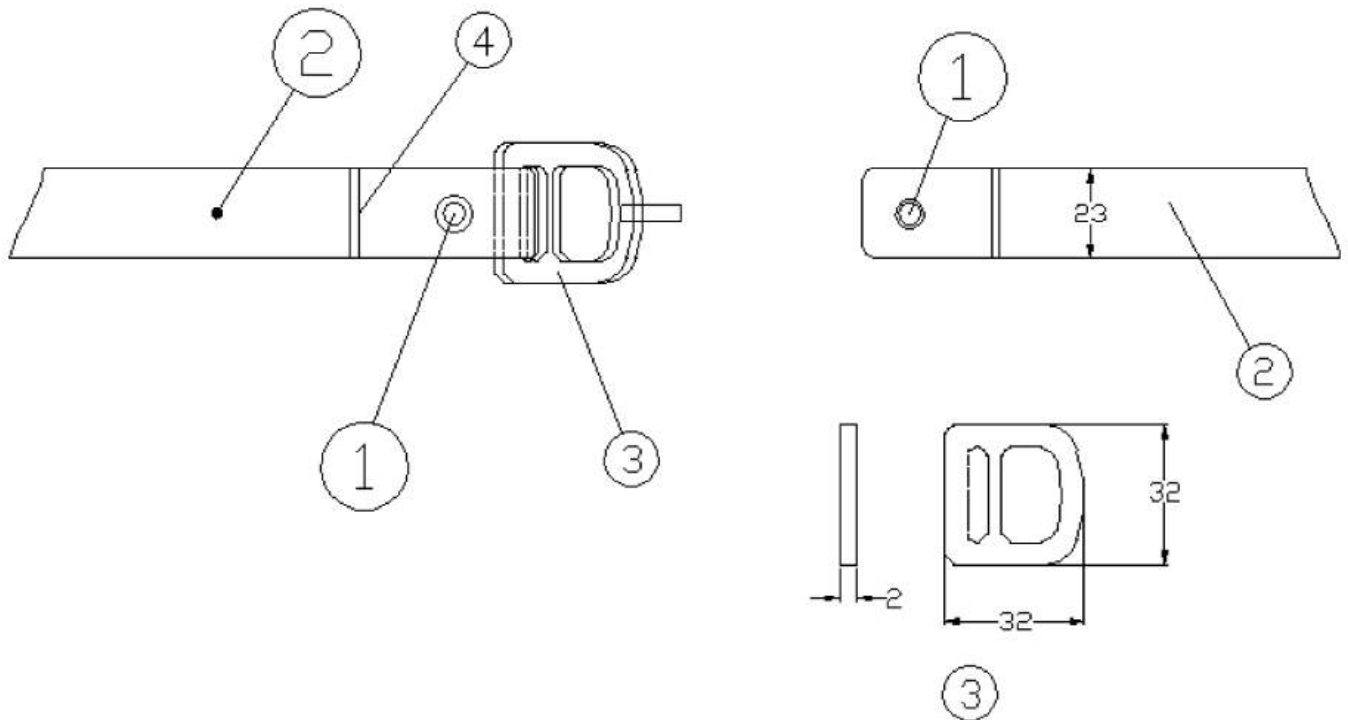
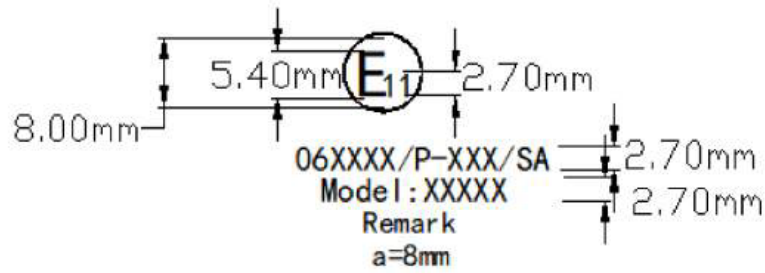
| Number      | Name                    | Parameter             | Number    | Name        | Parameter             |
|-------------|-------------------------|-----------------------|-----------|-------------|-----------------------|
| 1           | Quick Release Buckle    | Polycarbonate + Steel | 4         | "B" Ring    | Steel                 |
| 2           | Chin Strap              | Nylon                 | 5         | Slider Bar  | Polycarbonate + Steel |
| 3           | Leather                 | PU                    | 6         | ECE Marking | Cloth                 |
| Description | FD-910 Retention System |                       | Code No.: | FD-910-7    |                       |

Type : FD-910

Date: 31.10.2024

Manufacture : XXXXXXXXXX

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# Unit:mm

| Number      | Name                                                                 | Parameter | Number    | Name          | Parameter |
|-------------|----------------------------------------------------------------------|-----------|-----------|---------------|-----------|
| 1           | Plastic buckle                                                       | POM       | 3         | Double D ring | Steel     |
| 2           | Chin Strap                                                           | Nylon     | 4         | ECE Marking   | Cloth     |
| Description | FD-910 Retention System<br>(Suit for all versions 4/5/6/<br>helmets) |           | Code No.: | FD-910-7.1    |           |



## Annex 8: Information for wearer

# WARNING

**ALWAYS CHECK YOUR HELMET BEFORE RIDING OFF**

1

1. Check the shield and visor screws, and retighten them if necessary
2. Check for cracks in the helmet, strong acid (for example, battery acid) can damage the shield base.  
If you find crack damages, stop using the helmet immediately.
3. Plastic components may start to wear out about 5 years after manufacture.  
If you find deterioration in any part of a component, either replace the component or get a new helmet.  
If these parts come loose and/or fall off while you are riding, your vision may be blocked which could cause an accident.
4. Check the security of the retention system.
5. For adequate protection, this helmet must fit closely and be securely attached. Any helmet that has sustained a violent impact should be replaced

## CLEAN CAREFULLY YOUR HELMET

2

Warning: Do not apply paint, stickers, petrol or other solvents to this helmet. Your helmet could be seriously damaged by these substances without showing any apparent visible damage. A helmet damaged or weakened by a cleaning agent may not provide head protection in an accident resulting serious personal injury or death. The correct way to clean a helmet is to mix 5 or 6 drops of mild soap in quart of warm water. Dampen a soft cloth with this solution and wipe the helmet clean, rinse with a wet cloth.

Helmet model: FD-910    Visor model: YA-910V  
Bluetooth inside model: FD-910-1  
Bluetooth external model: FD-910-2

## Attention

Attention: The information above is the factory homologation shell identification/certification code referring to this helmet.

Type : FD-910

Manufacture : XXXXXXXXXX

Date: 31.10.2024

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**Annex 9: Examples of Marking**

 Type : FD-910

Date: 31.10.2024

Manufacture : 

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31.10.2024

**Documental Extension  
UNECE n°22 Series 06**

|                |                     |                            |                          |
|----------------|---------------------|----------------------------|--------------------------|
| Job Number     | [VCA017176]         |                            |                          |
| Report         | Code:               | FD-910EXT03 E2206 06112024 |                          |
|                | Date:               | 06 November 2024           |                          |
| Manufacturer   | Name:               | [REDACTED]                 |                          |
|                | Address:            | N [REDACTED], [REDACTED]   |                          |
| Representative | [it does not apply] |                            |                          |
| Sample         | Helmet model:       | FD-910                     |                          |
|                | Approval n°:        | E11*22R06/02*0801*03       |                          |
|                | Stickers from n°:   | to n°:                     | Batch n°:                |
|                | Arrival date:       | 06/11/2024                 | Testing date: 06/11/2024 |
| Test Site      | [REDACTED] (1)      |                            |                          |

**Essential Technical Data**

SIZE RANGE

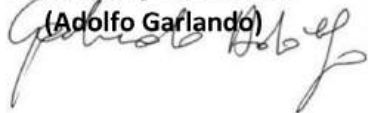
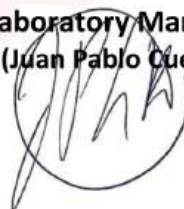
SHELL MATERIAL

WEIGHT

SEE ENCLOSED TECHNICAL DOCUMENTATION

RETENTION SYSTEM

REFLECTIVE BANDS

**Reason for extension:****- Addition of new Trade Marks****Addition of new Commercial Descriptions****Update of item 1.7****Update of Amendment Level Paper job, no test performed.****Laboratory Technician**  
(Adolfo Garlando)**Laboratory Manager**  
(Juan Pablo Cuesta)

Job Number: [VCA017176]

M81 rev.0 11/11/2020



OMEGA



*Front*



*Side 1*



*Side 2*



*Rear*

**END OF REPORT**

Job Number: [VCA017176]



M81 rev.0 11/11/2020

UK  
Authority



Vehicle  
Certification  
Agency

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ITALY: Strada Comunale Savonesa n.9 / 15057 Tortona (AL) / Italy / Tel. 0039-0131-860220 / VAT 01828300060

CHINA: Room 103, No.455-3, Second Ring South Road | Tong'an District, Xiamen, Fujian, 361100 | China

02/2 Dec-24

VCA JOB NUMER: VCA017176

MANUFACTURER: [REDACTED]

TYPE: FD-910

The undersigned confirms that the tests conducted under the above job number have been carried out in accordance with the requirements of the specified Regulation/Directive and the Licence between [REDACTED] relating to type approval testing.

The undersigned has not been involved in any design nor development work on the products to be approved nor, any related product.

SIGNED:

NAME (in capitals): J.P. CUESTA RUIZ

DATE: 06 November 2024

