



FEDERATION INTERNATIONALE DE L'AUTOMOBILE

Homologation N°

AH.030.24-C

FICHE DE PRESENTATION DES CASQUES HAUTE PERFORMANCE (NORME FIA 8860-2018) PRESENTATION FORM FOR ADVANCED HELMETS (FIA STANDARD 8860-2018)

1. GENERALITES / GENERAL

101. CONSTRUCTEUR / MANUFACTURER

- a) Adresse
Address VIALE MAJNO 45, 20122 MILANO
- b) Téléphone
Phone +39 035 690 040
- c) E-mail
E-mail INFO@STILO.IT

102. DATE DE LA FICHE DE PRESENTATION / PRESENTATION FORM DATE

Date / Date 21.11.2025

103. PHOTO DU CASQUE / PICTURE OF THE HELMET



104. MODELE ET VERSIONS / MODEL AND VERSIONS

- a) Modèle
Model **ST6 ZERO**
- b) Type de casque
Type of helmet **Intégral / Full-face**
- c) Avec protection balistique avancée
With advanced ballistic protection **Non / No**
- d) Versions disponibles
Available versions

Nom
Name **ST6 ZERO F/GT**

Description
Description **FULL FACE HELMET WITH
INTEGRATED PLUG**

A1)



Nom
Name **ST6 ZERO FN**

Description
Description **FULL FACE HELMET WITH
INTEGRATED PLUG**

B1)



Nom
Name **ST6 ZERO F/FN RALLY**

Description
Description **FULL FACE HELMET WITH
OR WITHOUT
INTEGRATED PLUG**

C1)



Marque
Make

STILO

Modèle
Model

ST6 ZERO

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105. TAILLES DISPONIBLES / SIZES AVAILABLE

Tailles / Sizes

XS54, S55, S56, M57, M58, L59, L60, XL61, 2XL63, 3XL64

2. DETAILS DU CASQUE / DETAILS OF THE HELMET

201. VUES / VIEWS

D1) Vue de face / Front view



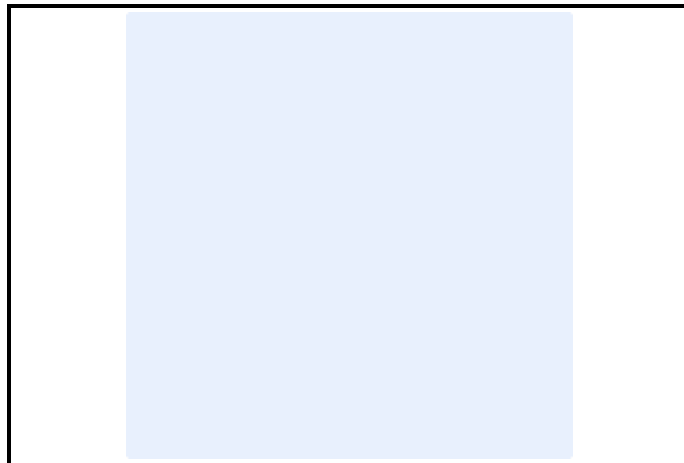
D2) Vue du Côté Droite / Right Side view



D3) Vue de haut / Top view



D4) Etiquette d'homologation / Homologation label



202. NOMBRE ET POSITION DES TROUS DE VENTILATION / NUMBER AND POSITION OF VENTILATION HOLES

Menton Chin		Top Top		Trous pour boire Drinking hole
Nombre de trous Number of holes	8 max (optiona	Nombre de trous Number of holes	10 max	Inclus Included
				Oui/Yes

203. MECANISME DE VERROUILLAGE DE LA VISIERE / VISOR LOCKING MECHANISM

- a) Ce casque a-t-il une visière ? **Oui / Yes** ☒ **Non / No** ☐
Does the helmet have a visor?

D1) Vue du mécanisme de verrouillage en position de visière fermée
/ *View of the locking mechanism in closed visor position*



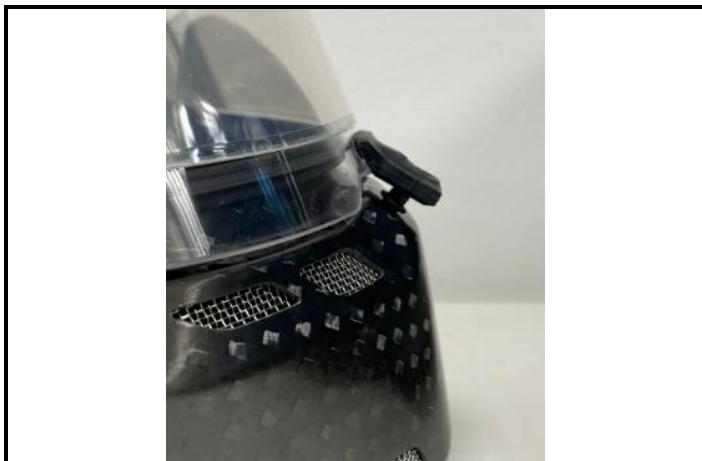
D2) Vue du mécanisme de verrouillage en position de visière ouverte
/ *View of the locking mechanism in open visor position*



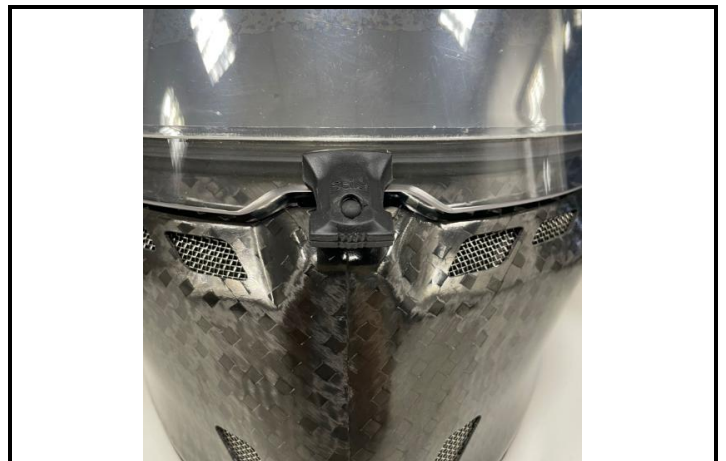
204. POSITION DE VENTILATION / VENTILATION POSITION

- a) Ce casque a-t-il une position de ventilation ? **Oui / Yes** ☒ **Non / No** ☐
Does the helmet have a Ventilation position?

D1) Vue latérale de la position de ventilation /
Side View of the ventiation position



D2) Vue de face de la position de ventilation /
Front View of the ventilation position



3. ACCESSOIRES DISPONIBLES / AVAILABLE ACCESSORIES

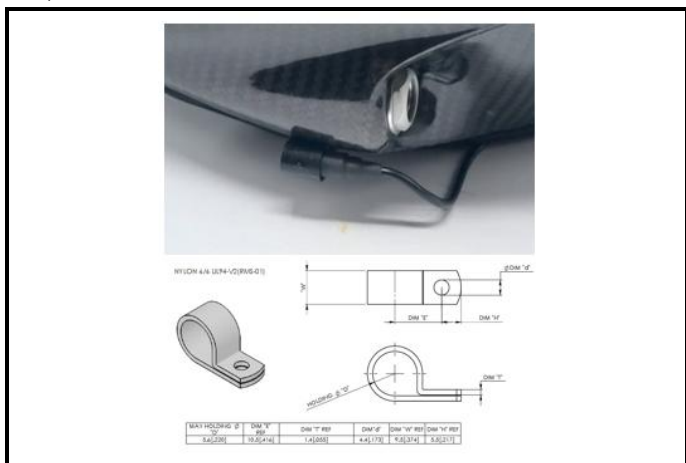
E1) EAR CUPS STILO (WITH OR WITHOUT SPEAKER)



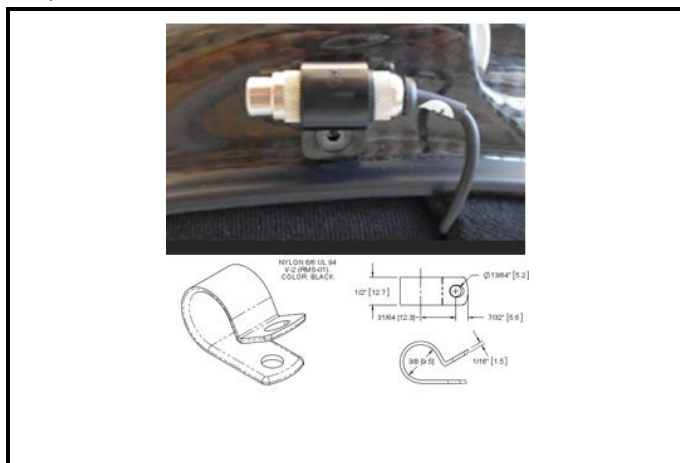
E2) EAR PADS



E3) CLIPS SIDE PORT CONNECTOR



E4) CLIPS SIDE PORT CONNECTOR



E5) CHIN DRINK SYSTEM



E6) SIDE PORT DRINK SYSTEM



E7) INTEGRATED COMM



E8) STANDARD SIDE AIR



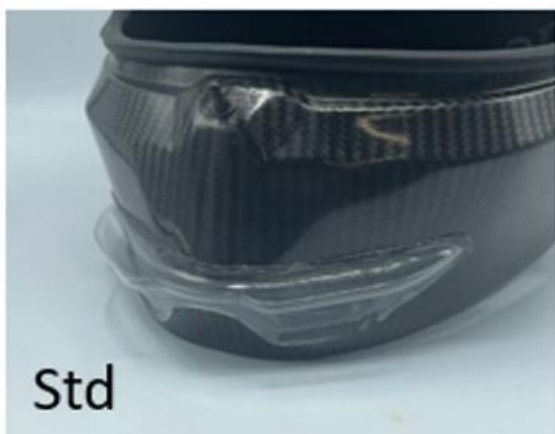
E9) DRAG SIDE AIR



E10) CHIN SPOILER SHORT



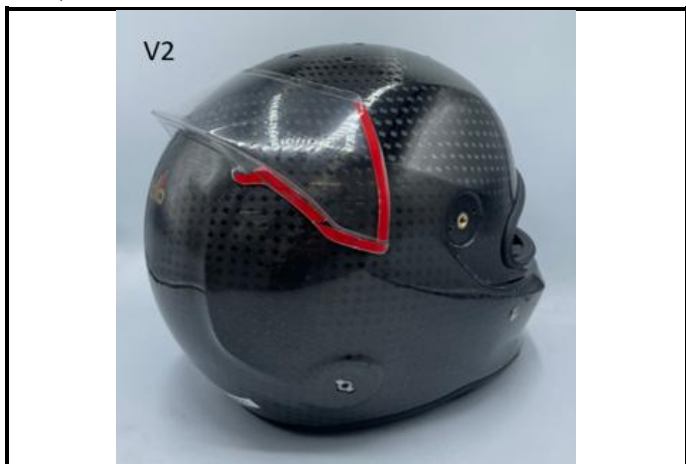
E11) CHIN SPOILER STD



E12) REAR SPOILER V1



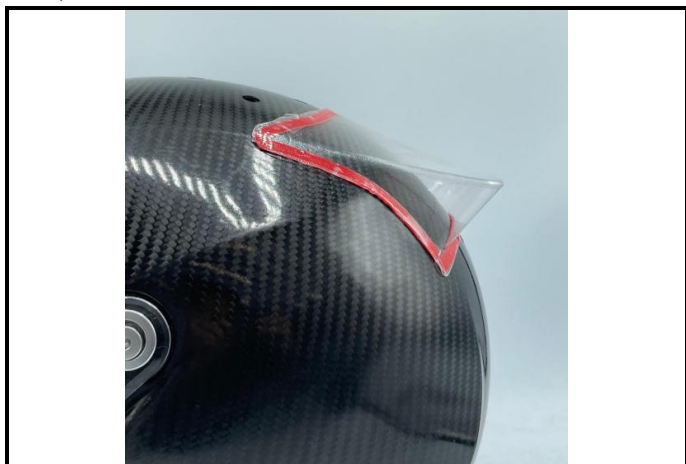
E13) REAR SPOILER V2



E14) REAR SPOILER V3



E15) REAR SPOILER V4



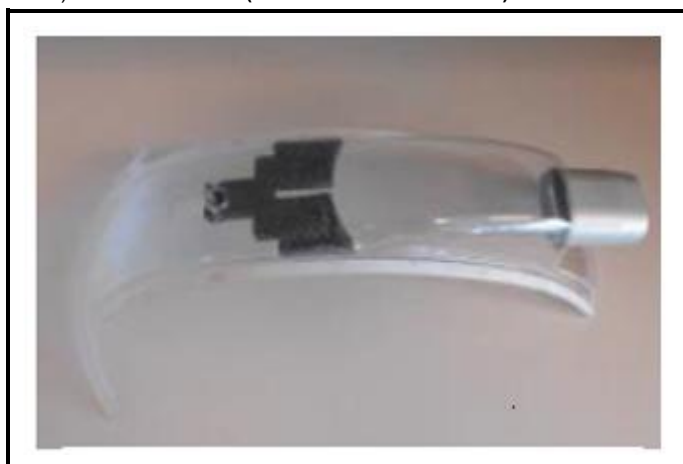
E16) VISOR SUNSHIELD (injected-formed) closed cockpit



E17) SHORT TOP-AIR



E18) LONG TOP-AIR (FIXED OR ADJUSTABLE)



E19) MODULAR TOP-AIR (LONG+SHORT)



Modular TopAir inlet for Short and Long TopAir versions

E20) RADIO/INTERCOM CONNECTION KIT



MICROPHONE WITH BOOM

E21) RADIO/INTERCOM CONNECTION KIT



E22) WL-KEY



E23) HELMET SKIRT



E24) CHIN FLAP

Chin flap



Marque
Make

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Modèle
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E25) **HELMET CAMERA GEN2.5LW**



E26) **EJECT**



E27) **TOP-AIR VENT INTAKES**



E28) **SUNSHIELD**



E29) **Visor trim Drag-race**



E30) **Helmet skirt drag race**



E31) Chin cover



E32) Chin ventilation



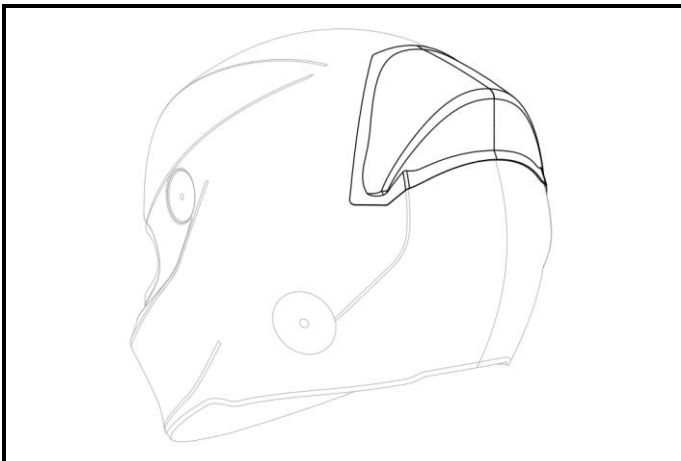
E33) Chin ventilation+side to top ventilation



E34) Ventilation system Magnetic fitting



E35) New rear spoiler D6038



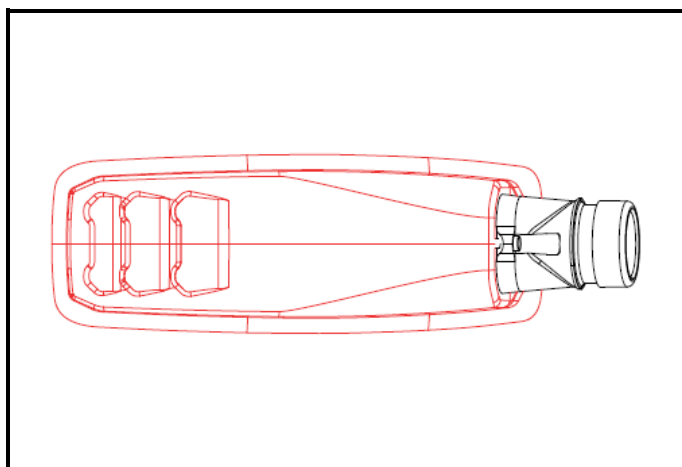
E36) Magnetic top-air connector for short air-cap



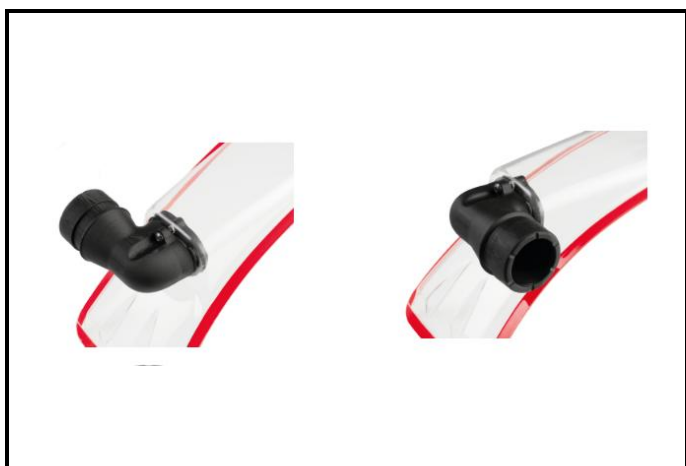
E37) magnetic top-air connector for long air-cap



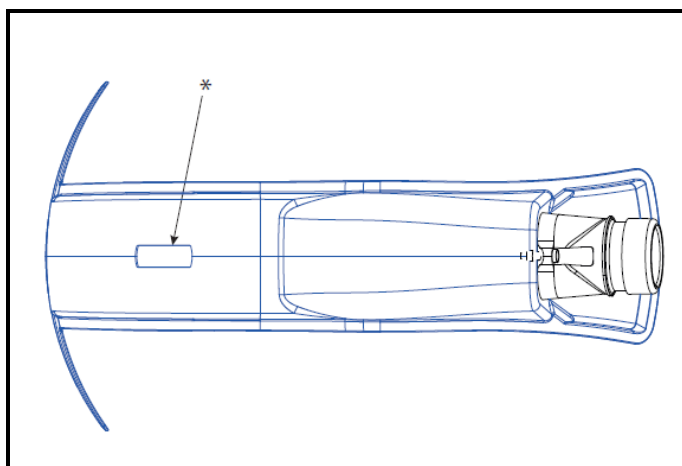
E38) modular top-air connector 0° with improved assembly system for short air-cap



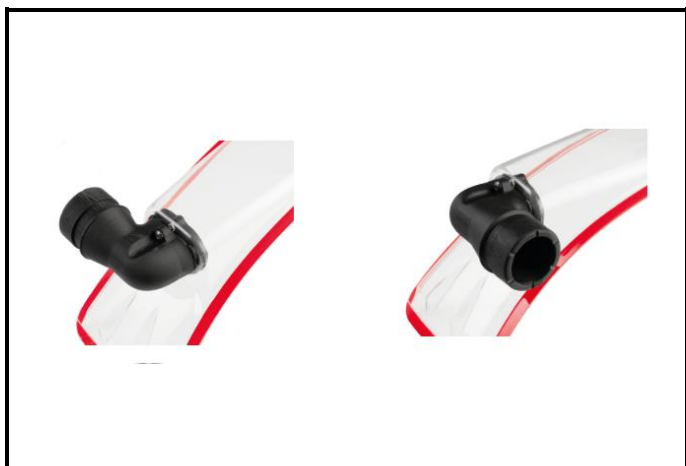
E39) modular top-air connectors 90° with improved assembly system for short air-cap



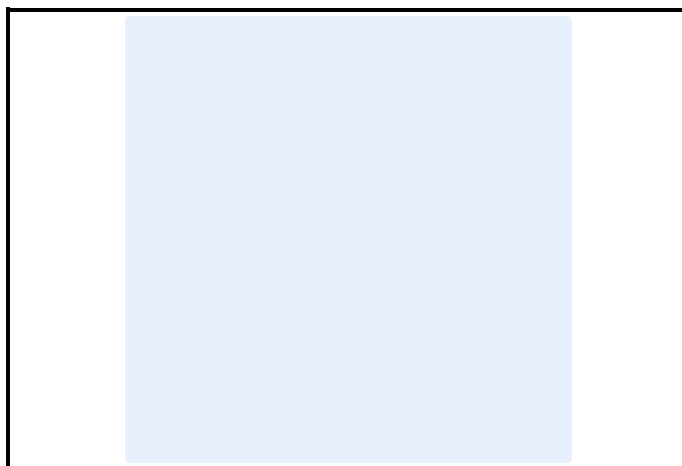
E40) modular top-air connector 0° with improved assembly system for long air-cap



E41) modular top-air connector 90° with improved assembly system for long air-cap

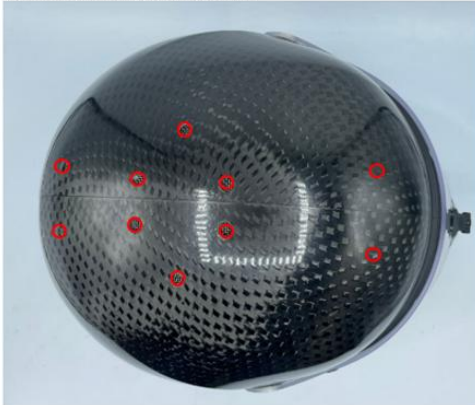


E42)



INFORMATIONS COMPLEMENTAIRES / COMPLEMENTARY INFORMATION

Max 10 top ventilation holes



Chin ventilation holes (optional)



Drag central chin hole



Drag side chin holes



High vent holes,
with chin holes -
small version



High vent holes,
with chin holes -
large version