

# AERON GP

 SHARK

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# AT ONE WITH THE AIR

The first helmet in the world that adapts its shape to the rider's position.

1410 gr (size M - full carbon +/- 50 gr)

UNECE STANDARD 22-06



Available sizes:  
XS / S / M / L / XL / XXL

NEW

## NEW GENERATION COVA (CARBON ON VIEW & ARAMID)

Thermosetting resin, ultra lightness of the new generation structure and excellent shock absorption

## PATENTED MECHANICAL SCREEN:

- 4 anchor points
- Quick Release Visor System (système de démontage rapide d'écran)

## INTERNAL STRUCTURE

- New multi-element EPS structure
- 2 cap sizes
- 4 EPS sizes

WORLD PREMIERE

NEW

## A<sup>2</sup>S - ADAPTIVE AERO SYSTEM

- Drag effect: -80%
- Turbulence: -50%
- Drag: -5%
- Straight line turbulence damper
- Auto-adaptation of the shape of the spoiler to all back bumps
- Helmet that self-adapts to all racing conditions
- Patented aerodynamic spoiler
- Reduction of aerodynamic drag in curves

NEW

## INTÉRIEURS

- Emergency Quick Release System
- Retrait rapide et intuitif des joues
- Nouveau «Pad 3D» de joues
- Ears Pads amovibles
- 2 masques antibuée été/hiver

NEW

## CHINSTRAPS

- Magnetic Auto-Lock on chinstrap protections
- Adjustable, removable and washable chinstrap protections
- Paralumen double D buckle

## VENTILATIONS

5 air inlets (+25%) and 7 air extractors (+77%)

## SCREEN

- Optical Class 1 screen, thickness 4.25 mm
- ESmoked screen + tear-off in the box

## CHIN GUARD

EPU chin guard  
double density (expanded polyurethane)

## ERGO RACING

### CHIN GUARD SEAL

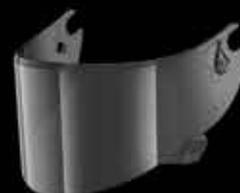
Provides stable support and lowers the position of the helmet behind the screen



# 220° LATERAL VISION & 57° VERTICAL VISION

*Our screen is designed to widen your field of vision, reducing blind spots and improving your overall awareness of the road.*

- ⊙ High-resistance optical class 1 screen with variable thickness (from 4.2 mm to 2.8 mm) without visual distortion.
- ⊙ Anti-scratch and anti-fog treatment.
- ⊙ Quick screen disassembly system.



**DARK SMOKE**  
RACING USE ONLY  
VZ10022P FU



**NEW: LIGHT TINTED TE22**  
RACING USE ONLY  
VZ10022P TE22



**LIGHT TINTED TE50**  
APPROVED DAY USE ONLY  
VZ10027P TE50



**GOLD**  
RACING USE ONLY  
VZ10031P GLD



**CHROME**  
RACING USE ONLY  
VZ10031P CHR



**BLUE**  
RACING USE ONLY  
VZ10022P BLU



# ALL THE COLOURS



**AERON GP FULL CARBON**  
HE0310  
DAD Glossy



**AERON GP FULL CARBON**  
HE0311  
DMA Mat



**AERON GP BLANK SP**  
HE0300  
DWA Glossy



**AERON GP BLANK SP**  
HE0300  
DBA Glossy



**AERON GP BLANK SP**  
HE0300  
DRA Glossy



**AERON GP REPLICA FERNANDEZ**  
HE0387  
DWY Glossy



**AERON GP REPLICA ZARCO**  
HE0386  
DVB Glossy





## ***FEEL THE EMOTION OF HIGH-SPEED DRIVING***

***Its unrivalled aerodynamic performance and anti-pressure technology on the neck provide an exceptional driving sensation.***

**80% reduction in the flag effect:**

the moment force or restoring torque in the axis of the motorcycle is reduced by 80%.

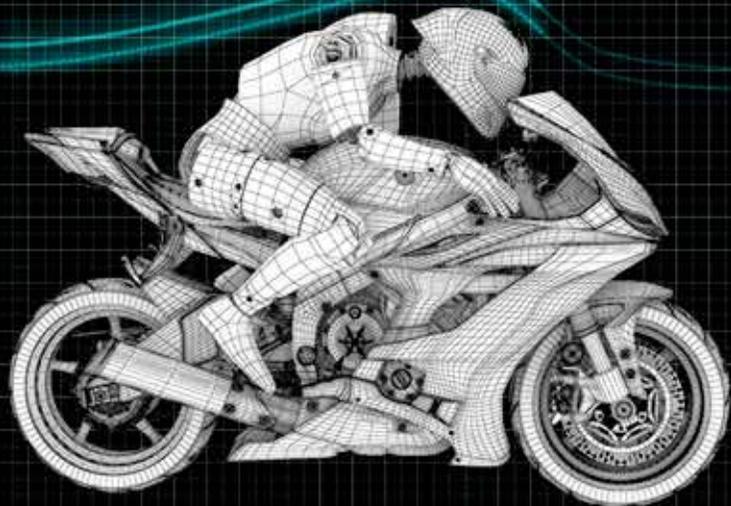
**50% reduction in turbulence**

at high speeds in a straight line.

**Reduction in aerodynamic drag by 5%:**

thanks to the movable flaps, the helmet offers less resistance, allowing higher speeds to be reached.



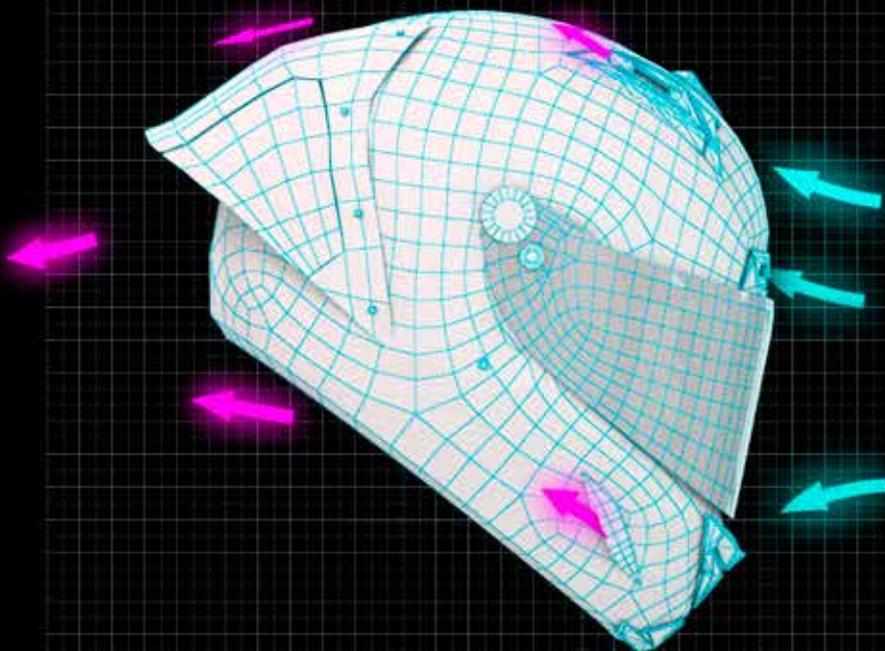


***SPEED INCREASES,  
TURBULENCE  
DECREASES***

***On the track, the excitement  
is at its peak.***

The purpose of the flaps is to ensure an uncompromising driving experience. By reducing turbulence by up to 50% at high speeds, you maintain optimal control, whether on endless straights or in ultra-fast curves.

**This feature gives you unprecedented stability,  
propelling you to performance beyond  
what you could have imagined.**

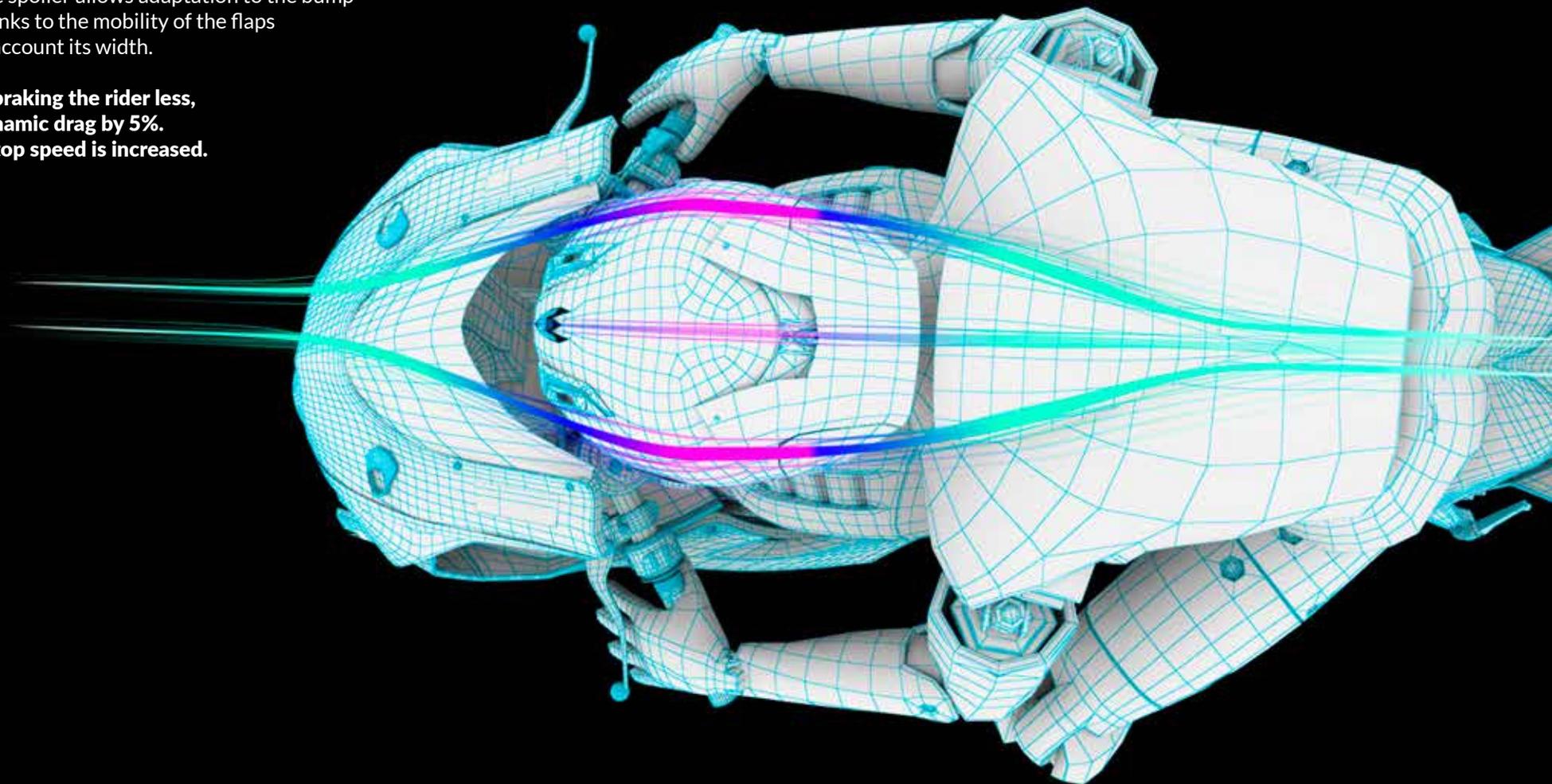


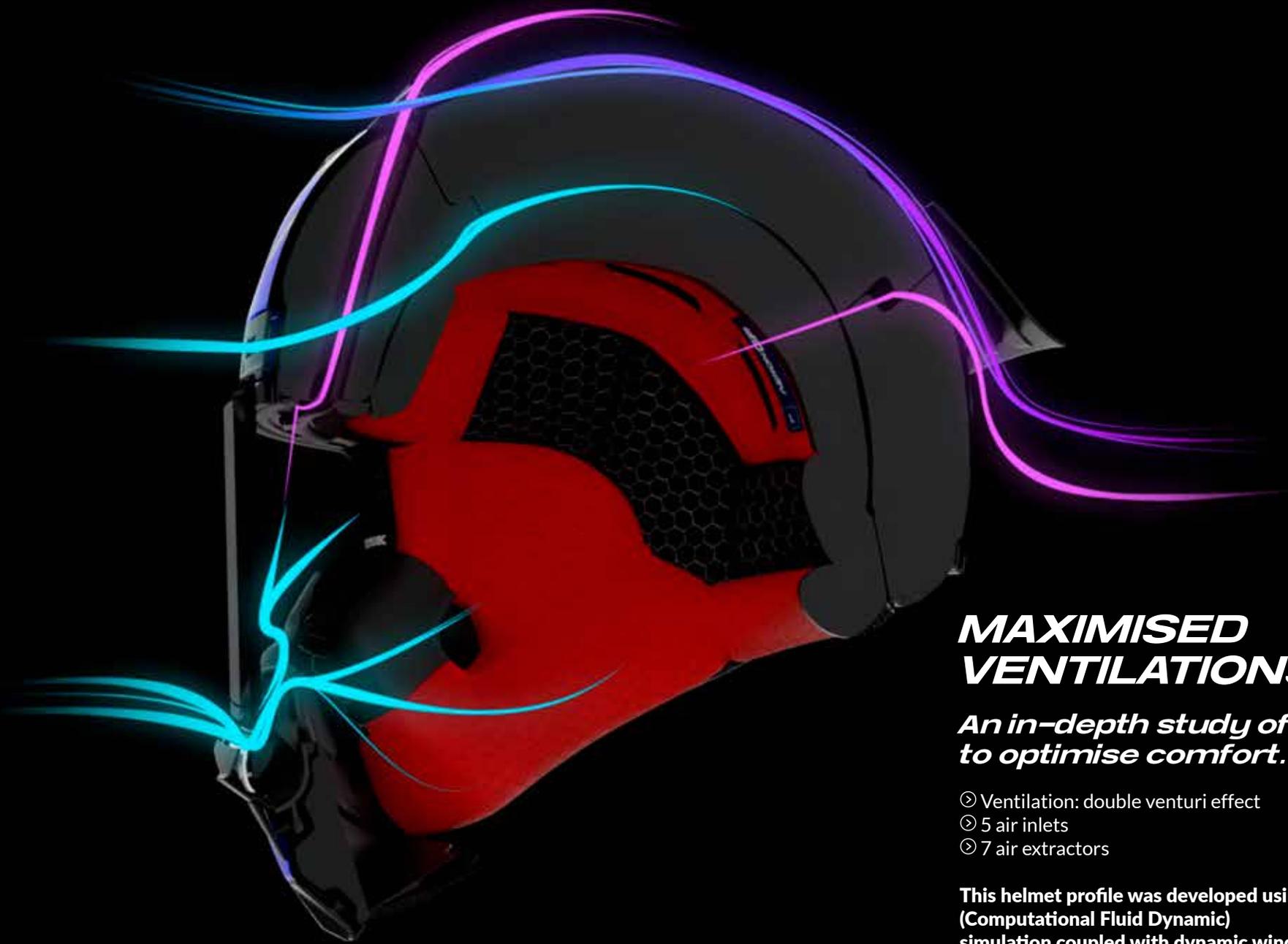
## «WHEN THE SHAPE ADAPTS TO THE HUMP OF THE PILOT»

*A technology that adjusts  
according to body types  
and coated combinations.*

The design of the spoiler allows adaptation to the bump of each pilot, thanks to the mobility of the flaps which take into account its width.

The helmet, by braking the rider less,  
reduces aerodynamic drag by 5%.  
As a result, the top speed is increased.





## **MAXIMISED VENTILATIONS**

*An in-depth study of air flows  
to optimise comfort.*

- ⌚ Ventilation: double venturi effect
- ⌚ 5 air inlets
- ⌚ 7 air extractors

**This helmet profile was developed using CFD  
(Computational Fluid Dynamic)  
simulation coupled with dynamic wind tunnel tests.**



## **A «SECOND SKIN» EFFECT THANKS TO BEST FIT**

### **A «SECOND SKIN» EFFECT THANKS TO BEST FIT**

A 3D scanning campaign was carried out on a large panel of SHARK users to define the footwear base closest to each person's real body shape. This technicality guarantees comfort, support and stability.

Ⓞ **Emergency Quick Release System:** Quick and intuitive cheek removal.

## **TEXTILE TREATMENT AND FINISHING**

**High technicality for  
top-end service.**

- Ⓞ High-tech interior textiles:  
Sanitized® Alvéotech antimicrobial fabric
- Ⓞ Easy Fit system: additional comfort for riders who wear glasses.
- Ⓞ Several cheek sizes available.
- Ⓞ Ear Pads: removable ear cushions specially designed for ear comfort.
- Ⓞ Morpho Pads: the cap, designed in 3D, ensures optimal support for the helmet.



## HIGH-END FINISHES

- ⊗ Screen mechanism and screws in anodised aluminium.
- ⊗ Double-D chinstrap in RED paralumen
- ⊗ Magnetic AUTO-LOCK on chinstrap protections.
- ⊗ Quick Release Visor System: quick removal system for changing the screen.



## YOUR RACING KIT INCLUDES

- ⊗ The Racing Bag used by our drivers
- ⊗ 1 "Dark Smoke" screen
- ⊗ 5 Tear-offs
- ⊗ 2 anti-fog masks (summer/winter)
- ⊗ 5 anti-pollution filters
- ⊗ 1 sheet of stickers



## ***PRO TIPS***

### **Ease of maintenance:**

The interior textiles (cheeks and cap) are easily removable and machine washable at 30 °C.

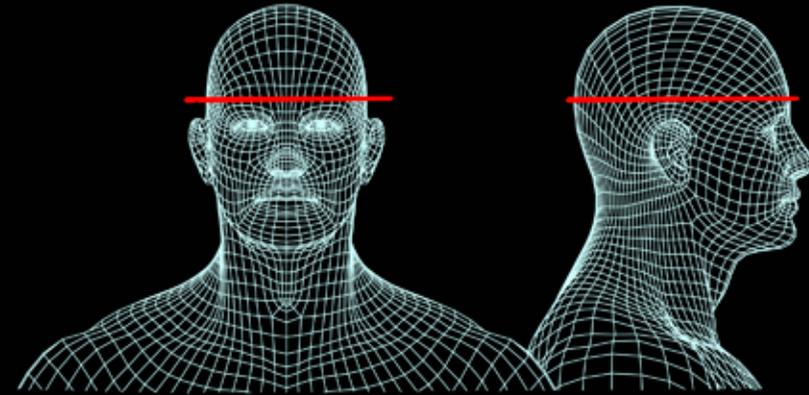
### **How to measure head circumference:**

To ensure that your helmet protects you effectively, while remaining comfortable, choose the right size.

The helmet should fit firmly on your head without you feeling any pain. Measuring head circumference is done by placing the tape measure around the widest part of the head, halfway across the forehead and above the eyebrows.

### **XS to XXL :**

XS : 53-54cm / S : 55-56cm / M : 57-58cm  
L : 59-60cm / XL : 61-62cm / XXL : 63-64cm



## ***COMMENT MESURER LE TOUR DE CRÂNE***



 **SHARK**

**ARON GP**

***AT ONE WITH  
THE AIR***