

AU-B062



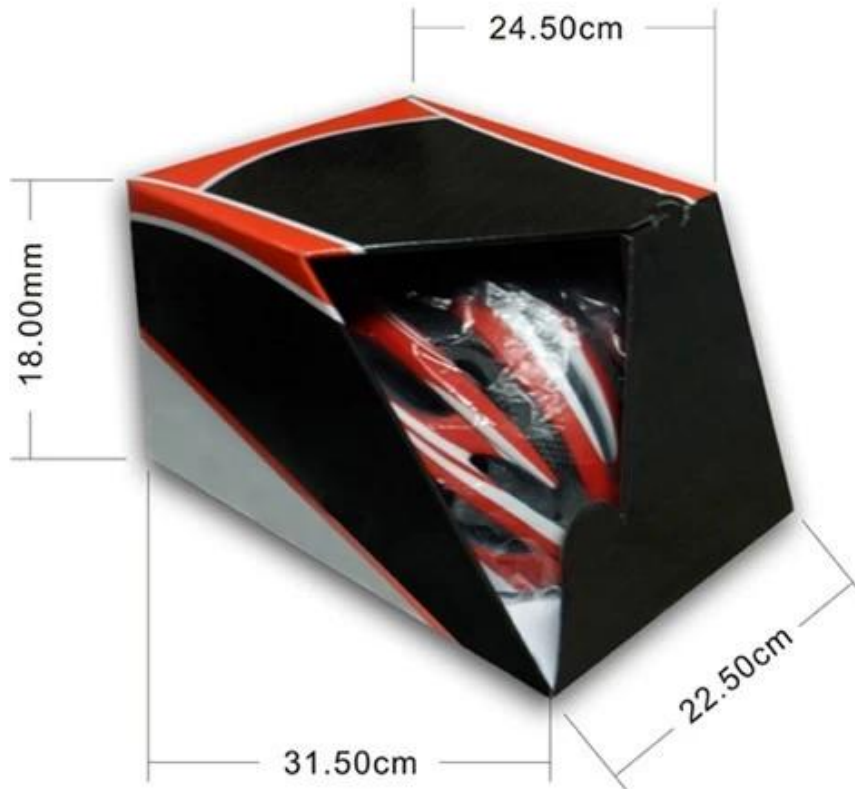
A banner for Aurora featuring a photo of two people on the left, a factory interior in the middle, and certification logos (TUV, SGS) on the right. Below the photos is the text: **AURORA - Your China Helmet Expert, Alibaba highly recommended supplier!** and a helmet icon.

OEM

Packaging



Items per Carton: 12 Pieces/Carton
 Package Measurements: 73X58X35 cm
 Gross Weight: 6.50 kg
 Package Type: 1PCS/PP bag wth color box, 12 PCS PER BROWN CARTON











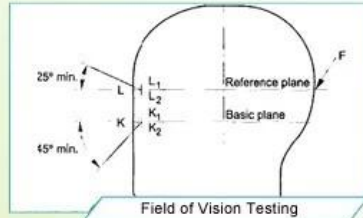


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“Testing Procedures”



The Impact force detected



Field of Vision Testing

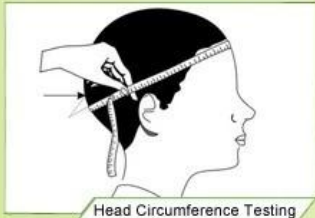
Every manufacturing steps at AURORA follows adhere to strict quality parameters and focus on quality throughout the each stagesinvolved. All raw material and semi finished goods at AURORA pass strict quality control. The finished product, helmets at Aurora is then tested and qualified to export to the world.



Static Stability Testing



Head type detection



Head Circumference Testing



Conditioning Tests



Shock Absorbing Capacity



dynamic strength test

Helmet Shape 101



European Headform

A long Oval shaped helmet is designed for a rider's head with a dimension which is considerably longer front-to-back than its side-to-side measurement.

Intermediate Oval

An intermediate Oval shaped helmet is designed for a rider's head with a dimension which is slightly longer front-to-back than its side-to-side measurement.

Asian head form

A Round Oval shaped helmet is designed for a rider's head with a dimension which has an equally long front-to-back measurement as side-to-side measurement.

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1. OEM

OEM is a manufacturing process where a company contracts another company to produce goods or services on their behalf. This is often used in the automotive industry, where a car manufacturer contracts a supplier to produce parts for their cars. OEM is also used in the electronics industry, where a company contracts a manufacturer to produce electronic components for their products.

2. ODM

ODM is a manufacturing process where a company contracts another company to design and produce goods or services on their behalf. This is often used in the electronics industry, where a company contracts a manufacturer to design and produce electronic components for their products. ODM is also used in the apparel industry, where a company contracts a manufacturer to design and produce clothing for their brand.

3.

4.

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