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NYLON
WEBBING
PLA2001
PLA2135
PLA2008
PLA2057
PLA2191
PLA2081
PLA2020
PLA2242
PLA2179
PLA2106
PLA2051
PLA2012
PLA2148
PLA2304
PLA2204
PLA2034
PLA2041
PLA2273
PLA3880

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WHY US

Logo style: Dome,Metal,UV-Dart sticker,Water decal..

QUALITY
With strict quality management system and first-class products

OEM&ODM
We can provide OEM and ODM service for customers

R&D TEAM
With professional and strong technical development team

PRICE
We have our own production line, to reduce the price to a minimum

PATENT
We constantly introduce patented technology products

SERVICE
Perfect after-sales service, so customer satisfaction

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□□□□	90□□□
□□	EN1078
MOQ	300 PCS
MOQ OEM□REQ□	300□
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MANUFACTURING PROCESS SHOW

Shenzhen Aurora Sports Goods Co., LTD established in the year of 2012, more than 22 years experience. Expert in production of all kinds of helmets for different sports.Excellent quality, reasonable price, fast delivery makes us get very good reputation among our customers. Expert in OEM and ODM orders.Our skilled R&D team offers one stop service for throughout customers. 99% export and our main market is North America, European, Australia, Japan etc. Your enquiry is very welcomed and we will try our utmost to helpyou establish solid market. We are looking for long term relationship and get win win situation.

1. Helmet house

2.printing

3. PC blister tooling

4.In-Mold producing process

5.EPS In-mold tool

6.raw EPS material with different density

7.Inner padding Production

8.Packaging

9.finished helmet

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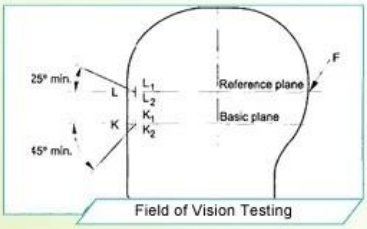
INNER HOUSE TESTING

"Testing Procedures"

The Impact force detected

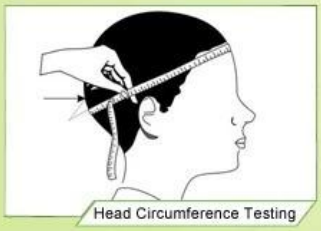


Field of Vision Testing

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

CERTIFICATE / AUTHENTICATION

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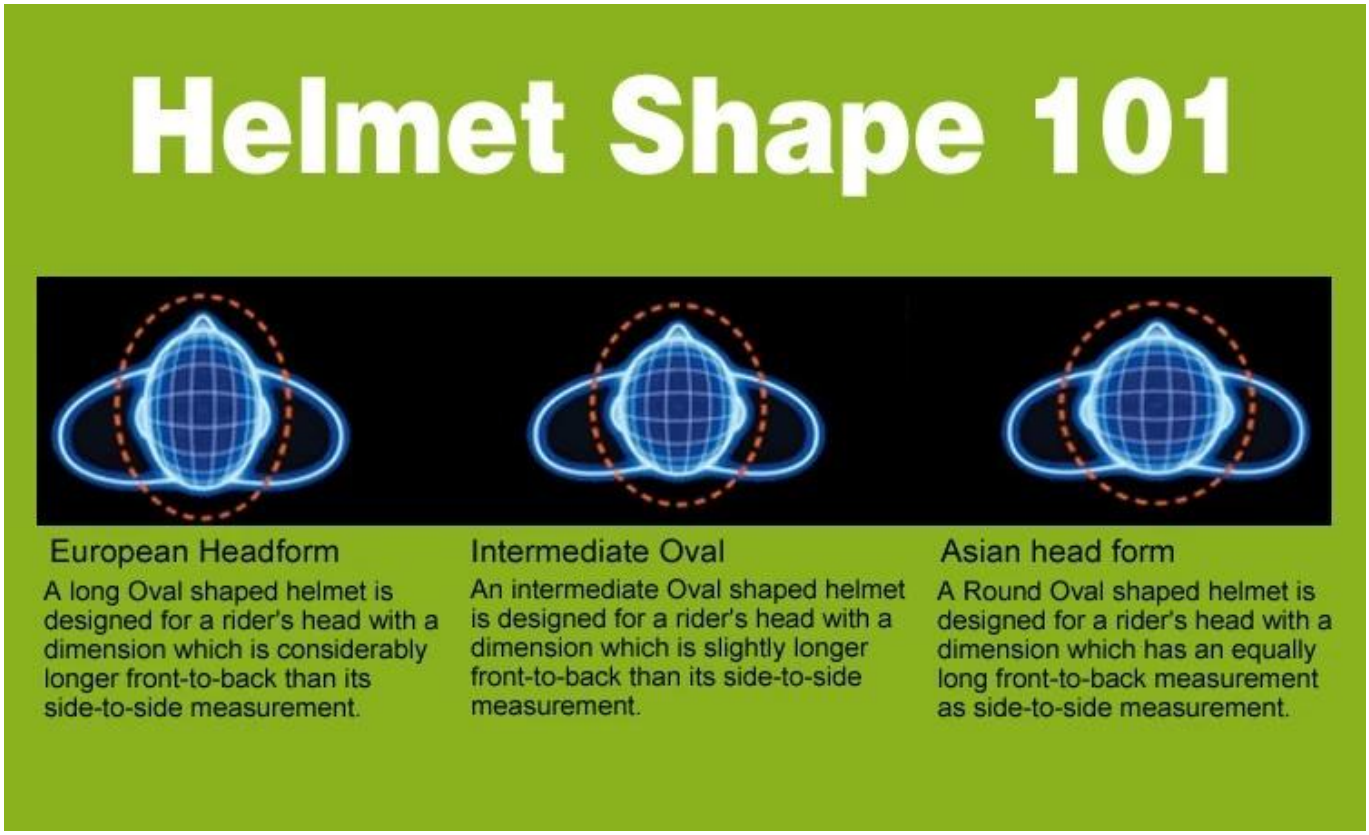
□□ ISO / DIS 6220□□□□□□□□□□□□□□□□□□□□□□□□ □□□□□□□22□□□□□□□□□□□□□□□□□□□□□□□□ LIMAR□SCOTT□□□□□□□□□□□□□□□□□□□


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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