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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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OEM ODM R&D 038; D 99

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Q8  
EPS  
PC  
CPSC / CE / TÜV-GS / ASTM / REACH -  
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**OEM REQ MOQ**

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35  
1. PP PE  
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ASTM F1447-06  
ASTM F1952-09  
ASTM F1492-08  
ASTM F1898-08  
ASTM F1163-04a  
ASTM F2040-11  
ASTMF1045-2007  
CPSC 1203  
BS EN1078  
BS EN1080  
BS EN1384  
BS EN1077  
BS EN1385-1998  
EN ISO10256  
AS / NZS2063-2008  
2006 / NZS3838 AS

MOQ

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# CERTIFICATE





# SHIPPING



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# 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 (the OEM) designs and manufactures a product for another company (the client). The OEM is responsible for the design, development, and production of the product. The client is responsible for marketing and distribution of the product. OEM is a common business model in many industries, including automotive, electronics, and consumer goods.

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### 3.

### 4.

### 5.

