CE □□□□□□□□□ □□□□□□□□□ □□□□ □□□□□□□

Most Cost Effective in-mold MTB helmet -- 8.50USD.

AU-B517

Other colors:

CE Certificated
Size：S/M;M/L;L/XL
Weight：256g

Factory Facilities

1) Foam material-import from US, Austria...

2) Steam boiler---3 sets, one is 6 ton, the other is 10 ton

3) Automatic molding machine—80 sets

4) Screen printing machine from Germany

5) Test Lab-We work intensively with the third party test lab-SGS

[illegible] [illegible] [illegible]:

-[illegible]

[illegible]: [illegible] [illegible]

-[illegible], [illegible]

[illegible]: [illegible]

-[illegible] PC [illegible]

● [illegible] EPS [illegible]

● [illegible]: [illegible] [illegible] [illegible];[illegible]

[illegible]: CE EN1078 [illegible]

[illegible] [illegible] [illegible]:

[illegible] [illegible]	AU [illegible]:BD03 [illegible] [illegible]
[illegible]	EPS [illegible] & PC [illegible]
[illegible]	CE EN1078
[illegible]	24 [illegible]
[illegible]	[illegible], [illegible]
[illegible]/[illegible]	M/l: 54 ~ 60 cm
[illegible]	230 g
[illegible]	7 [illegible]
MOQ	300pcs
[illegible]	PP [illegible] + [illegible] [illegible] [illegible] + mastercarton

[illegible] [illegible] [illegible]:

[illegible]:

[illegible]:

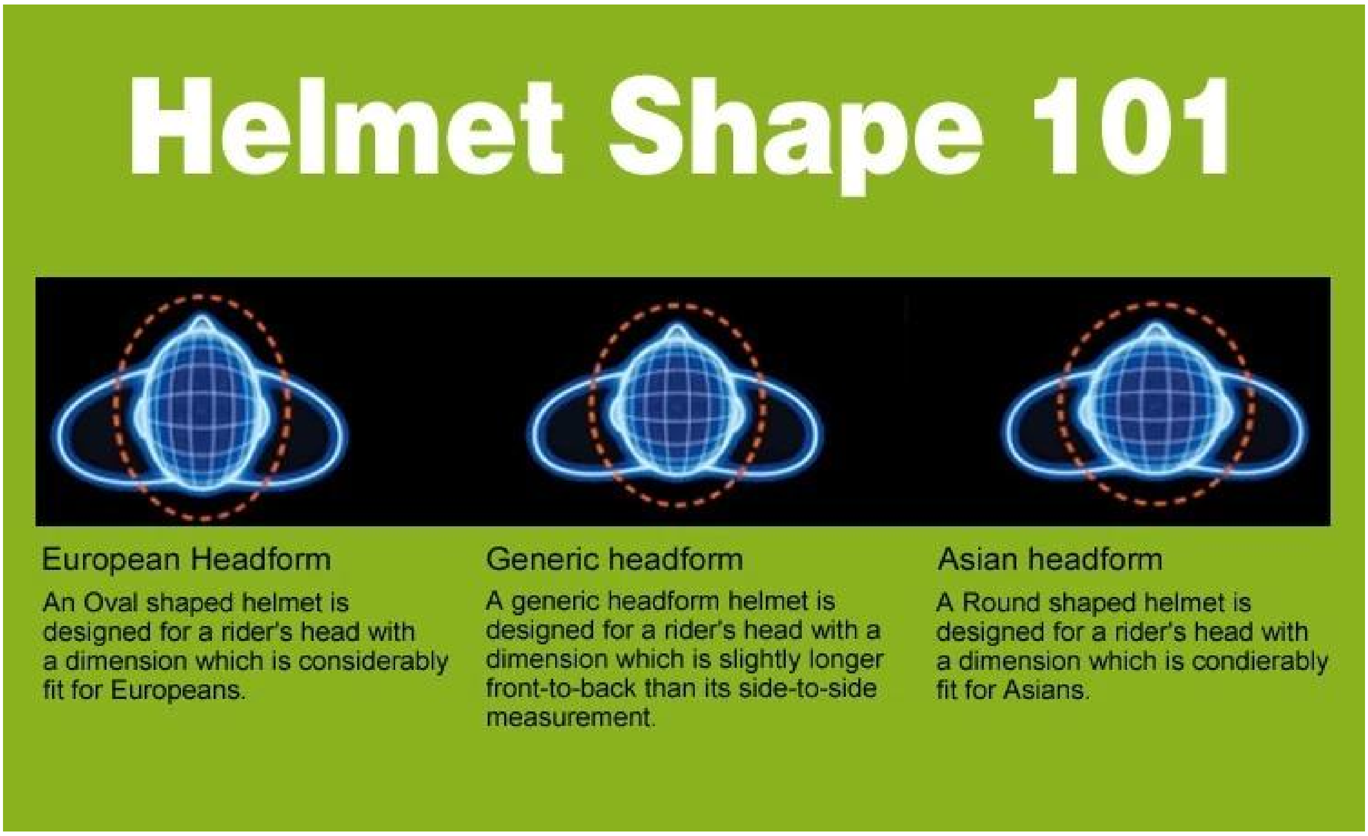
[illegible]

[illegible]

[illegible]

[illegible]:

[illegible] condierably [illegible]


Helmet Shape 101
European Headform
An Oval shaped helmet is designed for a rider's head with a dimension which is considerably fit for Europeans.
Generic headform
A generic headform 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 headform
A Round shaped helmet is designed for a rider's head with a dimension which is condierably fit for Asians.

[illegible] [illegible]

[illegible]![illegible] [illegible] & [illegible]![illegible] [illegible] [illegible]!

□□:

□□□□□□□□: □□□□ ISO9001□□□□□□□□CE □□□□□□□□□□□ □□

CERTIFICATE

[redacted]:

[redacted] 15 [redacted] R & D [redacted]
[redacted]

CUSTOMIZE FOR BRAND

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

□□□□□□□□□□□□□□□□□□□□□

□□□ □□□□□ → PC □□□□□ □□□□□ → PC □□□□□□□ → □□□□□□□□□□□□ → □□□□□ EPS □□ → EPS □□□ → □□□□□□□□□□ □□□□ → □□□□□ → □□ → □□□□□□□□□ → □□□□□□□□□□□ □□□□□ → IQC □□ → □□□□□□□□ → □□□□□□□□□□ → □□□□□□□□□□□□□□□□ □□□□ → □□□□□ →□□□□□□ → □□ → □□ → □□□□□□□□□□□□□□□□□□

Production Procedure
AURORA
Silk screen
PC blister tooling
PC blister manufacture
Trmming dug hole
Eps raw material by different density
EPS in-mold tooling
Helmet in-mold workshop
In-mold machines
In-mold tooling
In-mold producing process
semi-finished In-mold helmet
IQC inspection
Helmet grinding
Inner padding production
Plastic injection workshop
Assembly line
Inside labeling
Packing
Warehourse
Installed counters

□□□□:

□□!□□□!□□□!□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□!

SHIPPING