AU-M01

Fashionable Climbing Helmet

the color of top PC shell and Bottom PC shell will up to you (≧∀≦)ﾉ

CE Certificate
Size:M/L(53-63)cm
Weight:290g

Double In-Mold

ULTRA LIGHT

AURORA
100% HEAD PROTECTION

Website: http://www.aurorasport.com

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-CE EN 12492 [illegible]

-[illegible] EPS [illegible] PC [illegible], [illegible].

-[illegible] PC [illegible]

-T[illegible] pc [illegible] pc [illegible]

-Patent [illegible]: [illegible]1[illegible]

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[illegible]	275 g
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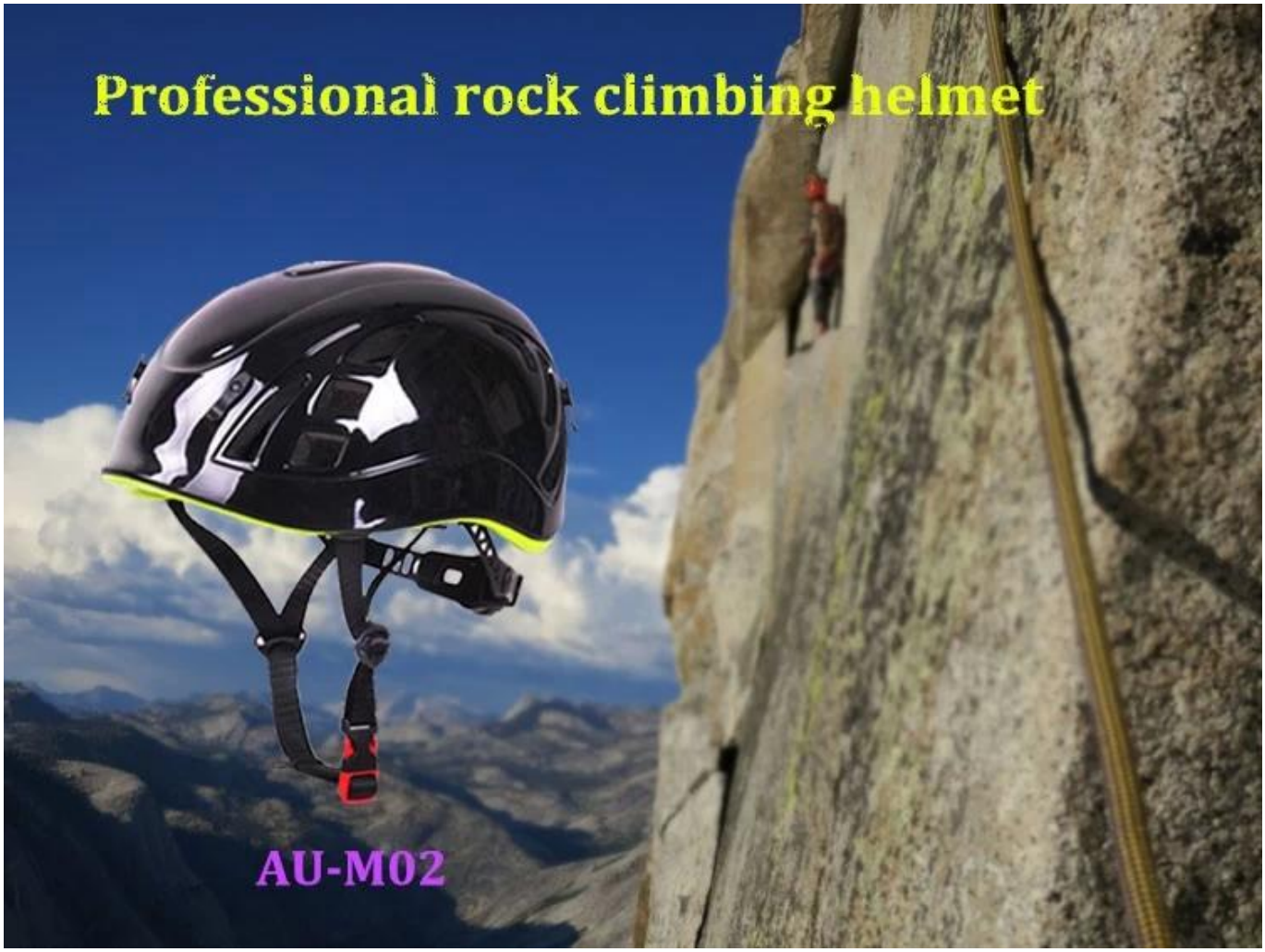
Professional rock climbing helmet
AU-M02

Product Display

DOUBLE IN-MOLD CONSTRUCTION

It places impact-resistant EPS foam on the inside of the helmet which is then surrounded by a durable polycarbonate outer shell for strength and puncture resistance.

HEAD LOCK ADJUSTMENT

Quick release headring system, made by Nylon material.

SOFT WASHABLE PADS

Ergonomic interior padding for comfort and durability

LED HEADLIGHT
PLASTIC CLIPS FOR LED HEADLAMP
ABS material, very easy to hold the lamp.

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Areas of application climbing helmets
Rock climbing
Outdoor adventure
Sea rescue
Big wall climbing
Civil defence
AU-M01
AU-M02
Rescue and evacuation
Caving
Also suitable for children...
Two styles, various colors
Tree care

[illegible]:

[illegible] Headform:

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[illegible] headform:

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[illegible] headform:

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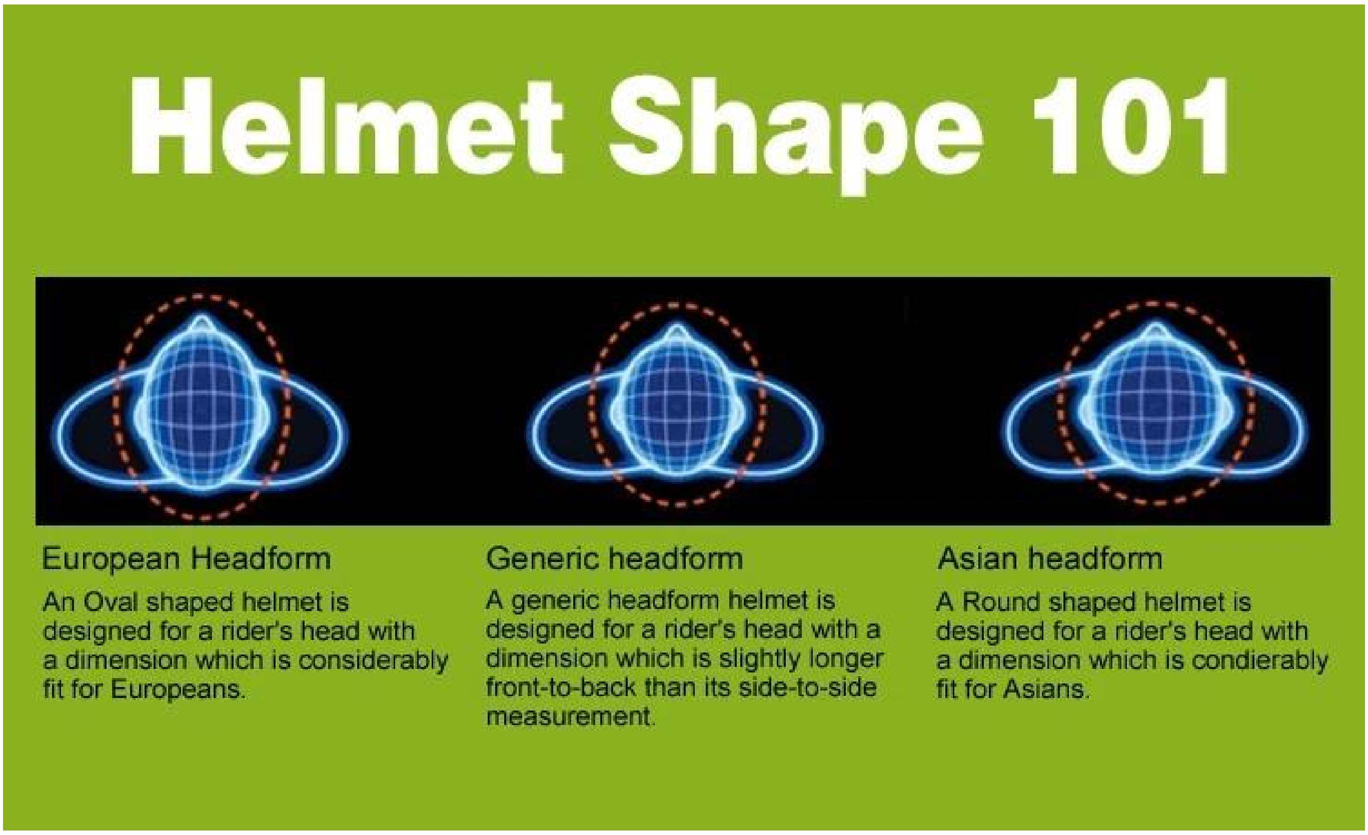

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Our In-house Testing Lab

AURORA

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[illegible]: [illegible]iso 9001[illegible]CE [illegible]

CERTIFICATE

[illegible]:

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CUSTOMIZE FOR BRAND

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Production Procedure
AURORA
1 Silk screen
2 PC blister tooling
3 PC blister manufacture
4 Trmming dug hole
5 Eps raw material by different density
6 EPS in-mold tooling
7 Helmet in-mold workshop
8 In-mold machines
9 In-mold tooling
10 In-mold producing process
11 semi-finished In-mold helmet
12 IQC inspection
13 Helmet grinding
14 Inner padding production
15 Plastic injection workshop
16 Assembly line
17 Inside labeling
18 Packing
19 Warehourse
20 Installed counters

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SHIPPING