

Quick Details

- Age Group: Kids
- Air Vents: < 8
- Material: EPS
- Certification: CE, CE, EN1078
- Weight (g): 225g
- Color: white, blue, pink, camouflage, white, blue, pink, camouflage
- Size: XS(45-50CM), S(50-55cm), M(54-58cm), XS(45-50CM), S(50-55cm), M(54-58cm)
- Place of Origin: Guangdong, China (Mainland)
- Brand Name: AURORA
- Model Number: AU-C06
- Product name: Vents for maximum cooling EN 1078 childrens bike helmets
- Technology: In-Mold (One Step)
- Weight: 225g
- Vents: 6 Air Vents
- Sports: Bike, bicycle, cycling, play, sports
- Finish: Grossy
- MOQ of OEM req: 500 pcs

Packaging & Delivery

Vents for maximum cooling EN 1078 childrens bike helmets

Packaging Details: 1. PP bag, PVC bag; Blister card, Color box and Custom-design are welcome.
2. Carton Packing

Delivery Detail: Basically 30 days, this is according to your order quantity

Product Description

Products Specification

Item name	Vents for maximum cooling EN 1078 childrens bike helmets
Size:	XS(45-50CM), S(50-55cm), M(54-58cm)
Color	white, blue, pink, camouflage
Material	PC-shell EPS- form
MOQ	500 PCS
Certification	CE EN 1078

Samples and Payment Policy

Spec sample cost	Depends on your request
Spec sample time	10-15 days after confirm the artwork

Random sample cost	1.5 times of unit fox kids helmets price
Random sample time	3 days delivery
Payment method	PAYPAL OR T/T

Picture

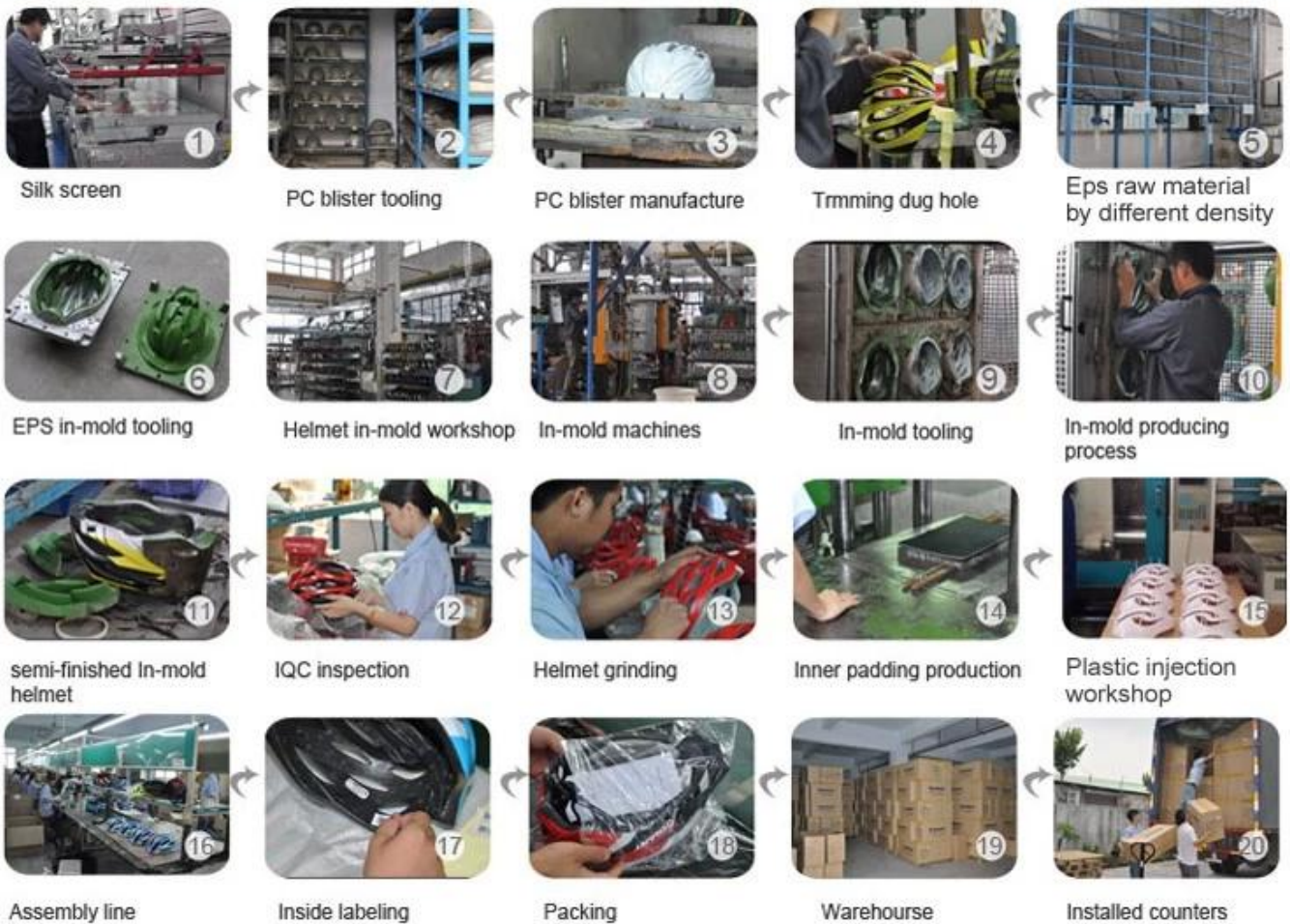






Production Procedure

Production Procedure



The helmet production procedure is as below:

silk screen → PC blister tooling → PC blister manufacture → Trimming 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 → warehouse → installed counters.

Certificate

Below is our certificate :we have ISO9001 ,letters patent ,CE documents ,and we have our own lab to make sure every our product can meet the testing requirements

CERTIFICATE

