



EN1078
CE Certificate

Super Light Bicycle Helmet 26 vents (Model:AU-B01)



Factory Facilities

<p>1 1) Foam material—import from US, Austria...</p>	<p>2 2) Steam boiler—3 sets, one is 6 ton, the other is 10 ton</p>	<p>3 3) Automatic molding machine—80 sets</p>	<p>4 4) Screen printing machine from Germany</p>	<p>5 5) Test Lab—We work intensively with the third party test lab-SGS</p>
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Website: <http://www.aurorasport.com>







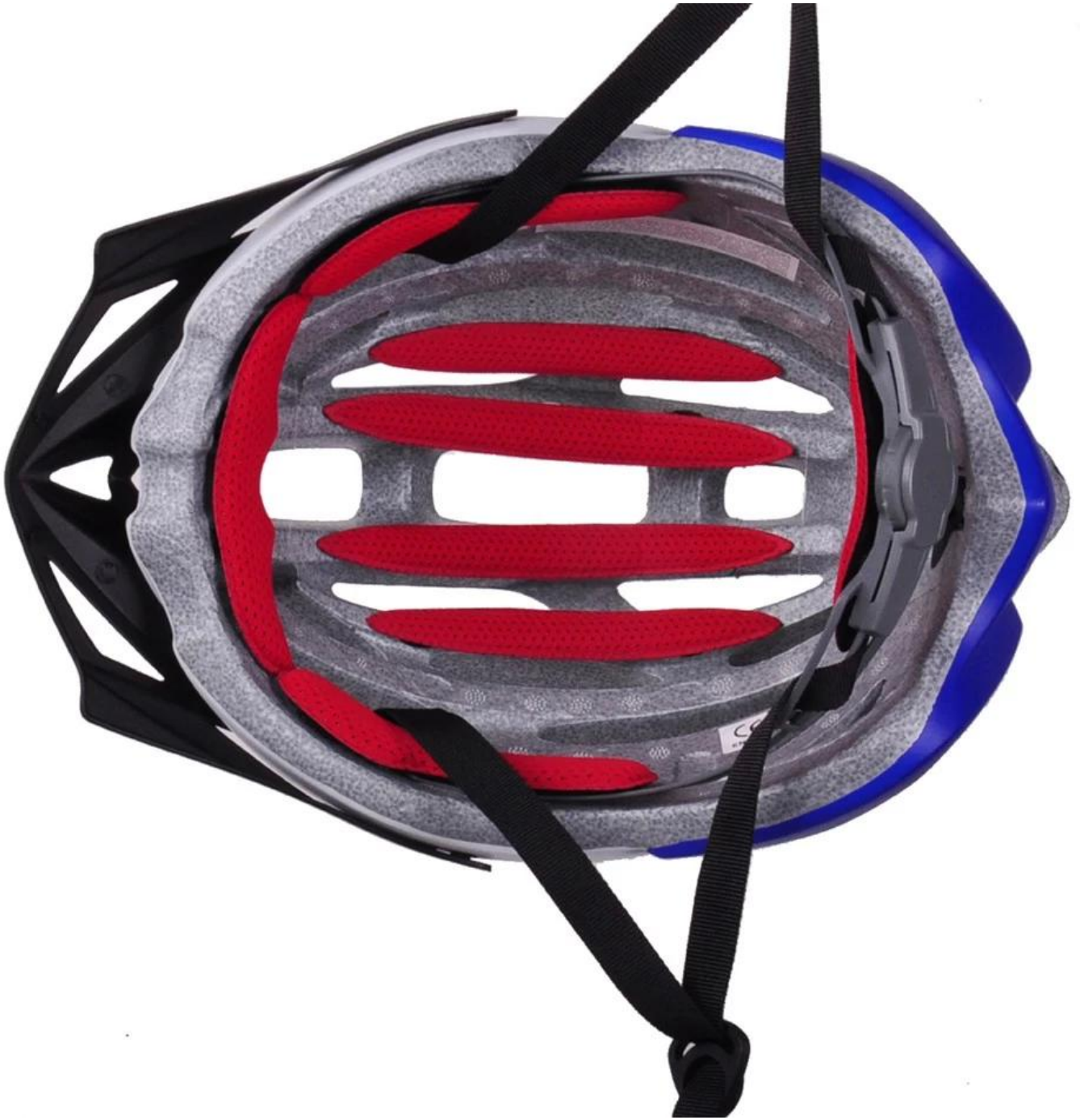












Packaging

12/

73X58X35

6.50

WTH 1PCS / PP BROWN 12 PCS

Packaging

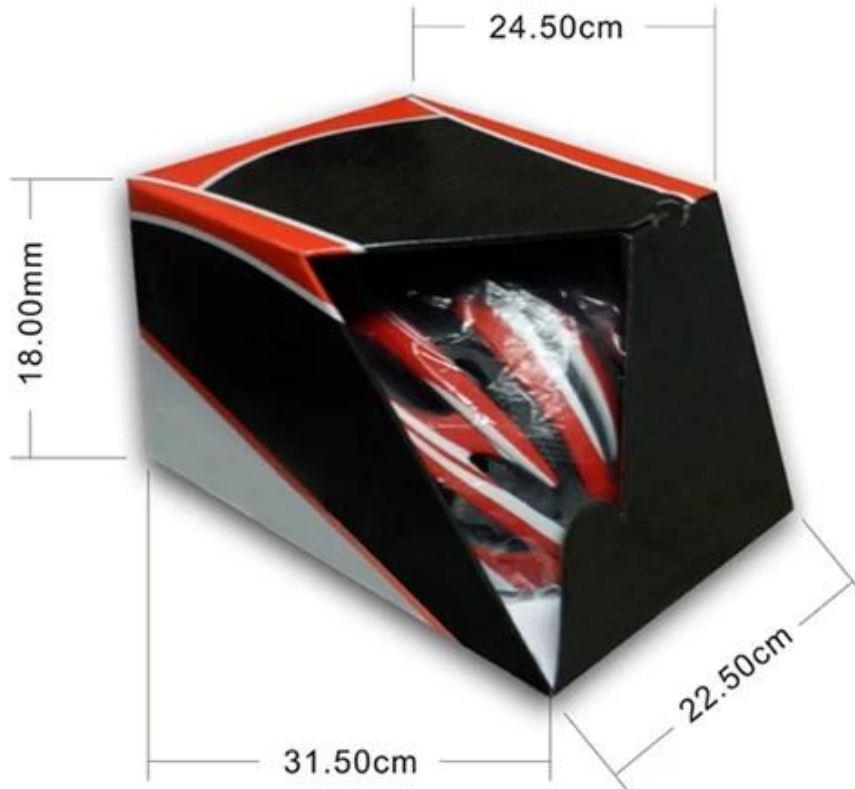


Items per Carton: 12 Pieces/Carton

Package Measurements: 73X58X35 cm

Gross Weight: 6.50 kg

Package Type: 1PCS/PP bag with color box, 12 PCS PER BROWN CARTON



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Our testing facilities are equipped with state-of-the-art equipment to ensure the highest quality and safety standards. We offer comprehensive testing services for a wide range of products, including helmets, bicycle components, and accessories. Our experienced technicians and engineers provide expert guidance throughout the testing process, ensuring compliance with international standards and regulations.



We are proud to offer a wide range of testing services, including impact testing, vibration testing, and environmental testing. Our facilities are fully equipped to handle a variety of product types and sizes, ensuring accurate and reliable results. We also offer specialized testing for helmets, including impact, penetration, and retention testing, in accordance with EN1078, EN397, EN12492, CPSC, and other relevant standards.

Our In-house Testing Lab



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SHIPPING

