

CE 00 AU-K003 00 0000 AURORA 00 00

CE 000 ABS 0000 00 00 00 00

00:

000 : 11 000 - 7 00 / 2 00 / 00 2;

00 : 0 300g;

00 : 00 EPS & A; 00 00 [ABS](#) 0;

0000 000 000;

000 000 000 000 00 000 0 0 0000;

00 : S : 51-55cm M 56-59cm L 60-62cm;

00 00 00 : 00 00 00 : 27.5 * 22.8 * 16.8 cm; 000 00 : 81 * 65 * 48cm; MOQ : 500 PCS;

CPSC 0 CE EN1078 0 000 0 00;

000 00 00 00 :



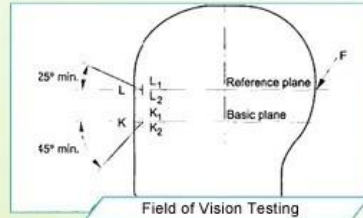




“Testing Procedures”



The Impact force detected



Field of Vision Testing

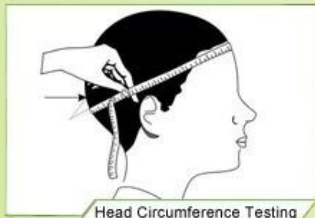
Every manufacturing steps at AURORA follows adhere to strict quality parameters and focus on quality throughout the each stagesinvolved. All raw material and semi finished goods at AURORA pass strict quality control. The finished product, helmets at Aurora is then tested and qualified to export to the world.



Static Stability Testing



Head type detection



Head Circumference Testing



Conditioning Tests



Shock Absorbing Capacity



dynamic strength test

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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 : 2012

BS EN1080 : 2002 + A2 : 2005 + A1 1997

BS EN1384 : 2002 + A1 1997

BS EN1077 : 2007

BS EN1385-1998 + A1 : 2005

EN ISO10256 : 2003

AS / NZS2063-2008 + A1 : 2009

2006 : NZS3838 / AS



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