















Figure 24: A close-up view of the interior of a helmet, showing the chin strap and the padding. The padding is black and textured, and the chin strap is orange. The helmet's interior is divided into sections by dark grey or black plastic structures.

Interior of the helmet

Figure 24

The interior of the helmet is shown in Figure 24. The helmet is black and has a chin strap. The padding is black and textured. The chin strap is orange. The helmet's interior is divided into sections by dark grey or black plastic structures.

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“Testing Procedures”



The Impact force detected



Field of Vision Testing

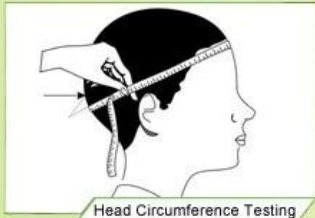
Every manufacturing steps at AURORA follows adhere to strict quality parameters and focus on quality throughout the each stagesinvolved. All raw material and semi finished goods at AURORA pass strict quality control. The finished product, helmets at Aurora is then tested and qualified to export to the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



Static Stability Testing



Head type detection



Head Circumference Testing



Conditioning Tests



Shock Absorbing Capacity



dynamic strength test

