



### **Condition of the shell exterior**

The helmet inspection begins by checking the condition of the shell exterior.

Check the top of the shell for signs of impacts, cracks, burns, as well as possible traces of chemical products.

Do the same for the rest of the shell.

### **Condition of the interior**

Remove the comfort elements, check the condition of the interior, paying special attention to the bottom of the helmet.

Do a deformation test on the major and minor axes of the helmet. This test can sometimes reveal hidden cracks.

Then, make sure there are no crushed or deformed areas, missing elements, or cracks. Also inspect the sides and rim of the helmet.

### **Condition of the helmet harness**

Check the headband to make sure it is rigid and that there are no damaged areas.

Inspect all of the straps for signs of wear, cuts or burns. Move the sliders and buckles aside to inspect the areas hidden by them.

Make sure the stitching on the straps isn't cut or loose. Finally, check the closure buckle, the sliders and the molded pieces.

### **Condition of the helmet harness attachment elements**

Make sure that the headband attachments are holding properly.

Inspect the headband attachments at the two helmet harness inserts. Then, check the three chinstrap attachment points.

### **Condition of the headband foam**

If the foam is torn or too dirty, you can wash or replace it.

### **Condition of the headlamp clips**

Make sure the headlamp clips are present and in good condition.

### **Functionality of the headband adjustment**

Using the adjustment clips, adjust the headband to its smallest size and pull on the headband to verify that the adjustment does not slip.

If the adjustment system does not work, retire the product. Attention: do not pull too hard on the headband, this is not a test to verify the breaking strength of the adjustment system.

### **Functionality of the chinstrap: opening, closing, and adjusting**

Open and close the buckle. Verify that it holds properly. This is not a test to verify the breaking strength of the buckle. Test the chinstrap adjustment.

If the adjustment does not work, clean the webbing. Finally, test the helmet to make sure it stays properly on your head.

For your safety and comfort, the helmet must always be correctly adjusted.