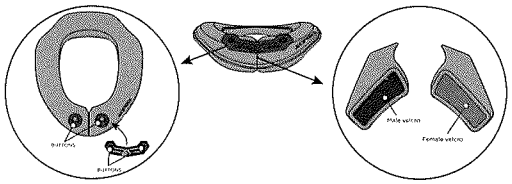
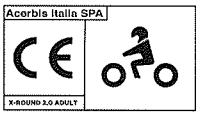
The CE Marking on your product indicates that the performances of your PPE have been verified by RICOTEST Notified Body nr. 0498 (Via Tione 9, 37010 Pastrengo- Verona - Italy) on the basis of a laboratory testing procedure partially based on applicable parts of EN ISO 13688:2013 and EN 1621-2:2014
For further information on Certifications (Regulation - Notified Body) please refer to the relevant DECLARATION of CONFORMITY: http://www.acerbis.com

| | |
|---|---|
| **RISKS AND PROTECTIONS** | <br>The quick removal of the collar is done by opening the front strap with Velcro + buttons closure.<br><br>Putting the protector on.<br>Position the protector to ensure a good fit between the shape of the protector and that of the protected anatomical region.<br>Make sure it is intact and in perfect condition; if not, it should be replaced.<br>Wearing the neck pad can help to prevent injuries in the event of an accident by dissipating and deflecting some of the impact energy away from the neck.<br>If the rider's helmet comes into contact with the neck pad during an accident, the neck pad will absorb some of the impact energy, reducing any potential bending or compression of the neck.<br>The protective functions of the protector also depend on its correct positioning/adjusting (in particular on a correct connection with the other protective devices, such as chest/back protectors and helmet). |
| **USE RESTRICTIONS** | the use of the protector is limited to off-road use only. Do not use for any other purpose than the intended one.<br>Changes or modifications in environmental conditions such as temperature or humidity could significantly reduce the performance of the protector.<br>Any modification, alteration or improper use of the neck pad original structure will compromise the performance of its function.<br>The manufacturer accepts no liability for any damage or consequences resulting from improper use. |
| **STORAGE, MAINTENANCE, CLEANING AND DURABILITY** | store the protector in a dry and ventilated place. Do not cover with heavy objects.<br>After use, leave the protector to dry in a ventilated place at room temperature, do not dry near heat sources.<br>Do not use iron, bleach or centrifuge, clean with dry cloth.<br>All materials used to make the protector do not contain any hazardous substances. Due to the many factors that can affect the lifespan of protection equipment, it is not possible to indicate an expiry date related to the product's durability.<br>It depends on how often the device is used and the care taken by the user when storing it.<br>It is advisable to frequently assess their condition and if replacement is required, it should be done within 5 years. |



| | |
|---|---|
| **WARNINGS** | - The protector must be replaced immediately whenever it is clearly deformed or otherwise damaged or degraded.<br>- Always adjust the protector so that it fits tightly around the part of the body to be protected. |
| **WARNINGS AFTER USE** | At the end of its lifespan, the equipment cannot be disposed of by incineration, but only by mechanical destruction.<br>Do not disperse in the environment but in compliance with current regulations. |

**MARKINGS:**




**DO NOT DISPERSE IN THE ENVIRONMENT**

The markings are sewn on the protector

The marked information is listed below:

CE marking on PPE indicates conformity to all the requirements of (EU) Regulation 2016/425.

**Acerbis Italia SPA:** Name of manufacturer

**X-ROUND 2.0 ADULT (example):** Item designation

Pictogram indicating the intended use (motorbike)

ACERBIS ITALIA S.P.A
Via Serio, 37 - 24021 Albino (BG)

ACERBIS.COM

INFORMATION NOTICE

# X-ROUND 2.0

