



EN812 : 2012

MANUFACTURER

PORTWEST - IDA Business Park, Westport, Co. Mayo, F28 FY88, Ireland

NAME & ADDRESS OF THE NOTIFIED BODY HAVING ISSUE EC CERTIFICATE:

INSPEC INTERNATIONAL LTD, NOTIFIED BODY NR 0194

56 LESLIE HOUGH WAY, SALFORD, GREATER MANCHESTER, M6 6AJ, UK

ALIENOR CERTIFICATION ZA DU SANITAL – 21 RUE ALBERT EINSTEIN 86100

CHATELLERAULT-FRANCE – NOTIFIED BODY NR 2754

INSPEC : PW59/PW69/PW79/PW89 ALIENOR CERTIFICATION ZA DU SANITAL: P559

EN BUMPCAPS

USER INFORMATION

Refer to the product label/markings for detailed information on the corresponding standards. Only standards and icons that appear on both the product and the user information below are applicable. All these products comply with the requirements of Regulation EU 2016/425 and with the standard EN812:2012

WARNING THIS IS NOT AN INDUSTRIAL SAFETY HELMET

USE OF THE BUMP CAP

This bump Cap does not provide protection against the effects of falling of thrown objects, or moving suspended loads. It should not be used, instead of an industrial safety helmet as specified in EN 397 standard.

This bump cap is made to absorb the energy of a blow by partial destruction or damage to the shell and even though such damage may not be readily apparent, any bump cap subjected to severe impact should be replaced.

For adequate protection this bump cap must fit or be adjusted to the size of the user's head. The attention of users is also drawn to the danger of modifying or removing any of the original component parts of the bump cap. Do not apply paint, solvents, adhesives or self-adhesive labels.

ADJUSTMENT & INSPECTION OF THE BUMP CAP

To ensure effective protection, this shock-proof cap must be worn with its visor facing to the front and should be adjusted to the user's head size using the fastener located at the rear of the cap (adjustable from 54 cm to 59 cm head circumference). The bump cap's shelf life is affected by many factors including the cold, heat, chemicals, sunlight and misuse. The bump cap should be examined daily to detect any sign of cracking or damage. The date of manufacture is marked on each bump cap shell. When the bump cap is free from defects it is suitable for its intended purpose. Under normal circumstances the bump cap should offer adequate protection for 2 to 3 years (after first use) or 5 years according to the manufacturing date.

INSPECTION AND CARE OF THE BUMP CAP

The bump cap should be cleaned / disinfected by wiping with a cloth moistened with a weak mild detergent solution, the cap should then be allowed to air dry. No strong or abrasive chemicals should be used. If the bump cap can not be cleaned by this method it should be replaced. When not in use or during transportation the bump cap should be stored in a container such that it is out of direct sunlight to avoid contact with any chemicals, liquids or sharp objects and to not being deformed by objects dropping on to it. It is not necessary to put the cap in a bag. Following European Health and Safety requirements, the user is advised that when the bump cap is in contact with the user's skin, it may cause allergic reactions to susceptible individuals. If this is the case, the wearer should leave the hazard area, remove the bump cap and seek doctor's advice. None of the materials used in the manufacture of this bump cap are known to adversely affect wearer hygiene or health.

MARKINGS:

- 1) Manufacturer identification
- 2) Year and Month of manufacture
- 3) Size range (adjustable)
- 4) CE standard

(1)



(2)



(3) Size range
(adjustable)

54-59CM

(4)



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