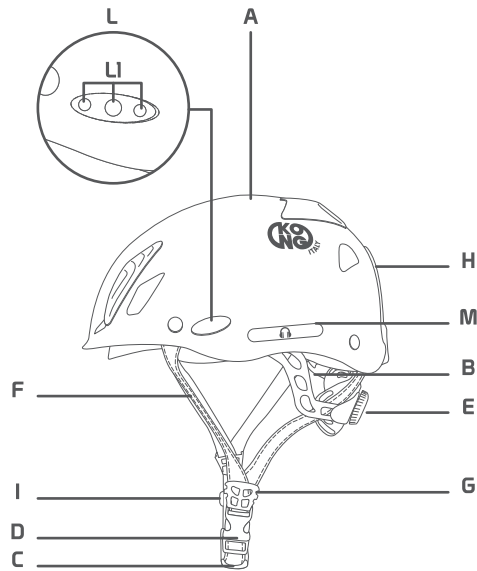


NOMENCLATURE



A Shell | B Head band | C Chin strap | D Buckle | E Size adjustment system | F Side slings | G Dividing buckles | H Lamp holders | I Safety Ring | L Protective insert | LI Visor and torch "SIDE LIGHT" fixing holes | M Earmuffs fixing holes

A Calotta | B Bardatura | C Cinturino sottogola | D Fibbia | E Sistema di regolazione della taglia | F Fettucce laterali | G Divisori | H Ferma-lampada | I Anello di sicurezza | L Inserto di protezione | LI Fori di fissaggio di visiera e torcia "SIDE LIGHT" | M Sede di fissaggio delle cuffie

A Calotte | B Bandeau | C Mentonnière | D Boucle | E Système de réglage de la taille | F Sangles latérales | G Boucles de division | H Fixation pour la lampe | I Anneau de sécurité | L Pièce de protection | LI Trou de fixation pour la visière et la torche « SIDE LIGHT » | M Trou de fixation pour casque antibruit

A Helmschale | B Kopfband | C Kinnriemen | D Schnalle | E Größenverstellungssystem | F Seitliche Bänder | G Verstellchnallen | H Lampenhalter | I Sicherheitsring | L Schutzeinsatz | LI Befestigungsloch für das Visier und die Taschenlampe „SIDE LIGHT“ | M Befestigungssitz für Kapselgehörschützer

A Carcasa | B Arnés | C Correa de garganta | D Hebilla | E Sistema de regulación de la talla | F Cinchas laterales | G Hebillas divisorias | H Portalámparas | I Anillo de seguridad | L Inserción de protección | LI Agujeros de fijación de la visera y de la antorcha "SIDE LIGHT" | M Agujeros de fijación de las orejeras

A Корпус шлема | B Налобная лента | C Подбородочный ремень | D Пряжка | E Регулировка размера | F Боковые стропы | G Разделительные пряжки | H Держатель лампы | I Предохранительное кольцо | L Защитная вставка | LI Крепёжные отверстия для визора и фонаря "SIDE LIGHT" | M Крепёжные отверстия для ушных вкладышей



997.18B MOUSE WORK +

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Read and always follow the information supplied by the manufacturer
 Leggere e seguire sempre le informazioni fornite dal fabbricante
 Toujours lire et suivre les informations fournies par le fabricant
 Die Angaben des Herstellers müssen immer gelesen und befolgt werden
 Lea siempre y respete la información proporcionada por el fabricante
 Читайте и всегда следуйте информации, предоставленной производителем



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Please calculate the lifespan of the device according to:
 Calcola la vita utile del dispositivo in accordo a:
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SPECIFIC INFORMATION

Master Text

Category II Personal Protective Equipment 997.18B MOUSE WORK + is a helmet:

- mainly designed to protect the user from falling objects and brain injuries or skull fractures that might result;
- suitable to be used at "very low temperatures", down to -30°C;
- certified according to the norm EN 397:2012+A1:2012.

Important: the helmet is designed to absorb the energy of a shock through the destruction or partial damage of the shell and/or the head band. . **Replace the device even if the damage is not visible.**

To guarantee adequate protection:

- put on the helmet (fig. 1);
- place the adjustment system (E) – (fig.2);
- rotate the rear wheel (E) – (clockwise to reduce the size and counterclockwise to increase it) to adjust the size until achieving the required tension (fig. 2);
- tighten the chin strap (C) inserting the buckles until the lock clicks (fig. 3);
- adjust the chin strap length (C) to keep the helmet firm on your head (fig. 4);
- slide the division buckles (G) of the side slings (F) until the desired position is reached (fig. 5);
- the helmet shall be worn perfectly centred on the head, it should not move, either backwards, forwards, or laterally. It must always be fastened (fig. 6).

Warning:

- this helmet is not for motorcycle use;
- do not hang up your helmet by the size adjustment device (E) – (fig. 7);
- do not modify the helmet or apply non-original accessories or in a manner different from that recommended by the manufacturer;
- do not apply coatings or solvents;
- only manufacturer-supplied or water-based adhesives may be applied;
- in case of danger, the safety ring (I) ensures that the chin strap (C) opens under a load between 150 and 250 N (15-25 kg) – (fig. 8).

Optional accessories – compatibility

The helmet MOUSE WORK + is designed to fit:

- headlamps, which can be fixed by means of the lamp holder (H) – (fig. 9);
- the 997.003 "SIDE LIGHT" torch (fig. 10) – (fixing method defined in the product's instructions for use);
- earmuffs by using the fastening kit 997051N00KK "MOUSE PLATES" (fig. 11);
- the visors 997.046 "VISOR LONG" and 997.056 "VISOR" (fig. 12).

How to combine the items:

- earmuffs:
 - remove the sticker shown in figure 13,
 - install fastening kit 997051N00KK "MOUSE PLATES" on the shell (A) – (fig. 14)
 - insert the headphones inside the fastening kit with the bayonet mount (fig. 15).
- visor:
 - remove the protective insert (L) from the shell (A) – (fig. 16),
 - insert the guides (O) in the shell holes (LI),
 - check that the guides (O) are installed correctly (fig. 17),
 - install the visor (N) on the guides (O) – (fig. 18),
 - fasten the 2 fastening disks (P) by means of the screws (Q) – (fig. 19).

Checks before and after use

Before and after use, make sure that the device is in an efficient condition and that it is working properly, in particular, check that:

- it is suitable for the intended use;
- textile parts do not have cuts, burns, chemical residues, excessive hair, wear;
- stitching is intact, and there are no cut or loose threads;
- the shell (A) is not deformed and shows no signs of cracks or wear;
- the size adjustment (E) and locking systems (D and G) work correctly;
- markings, including labels, are legible.

Certification

This device has been certified by the notified body No. 0497 CSI S.p.A. V.le Lombardia, 20 - 20021 Bollate MI – Italy

DRAWINGS

