



OWNER'S MANUAL

Please read this manual carefully on the proper handling, storage, care and safety functions of your new Kali Protectives helmet.

This helmet is intended for pedal cycles and for users of skateboards and roller skates. It is not designed for motor vehicle use or other sports.

The basic function of this helmet is to protect your head. For maximum safety, a polystyrene helmet liner is used to absorb shock and buffer your head. Therefore, some degree of peripheral vision, hearing and physical movements may be sacrificed in order to properly protect your head. Keep this in mind when you ride.

Extensive tests ensure that our helmets meet the various requirements for impact absorption and coverage. Safety standard designations can be found inside each helmet.

HOW TO FIT YOUR HELMET

To be effective, a helmet must fit and be worn correctly.

To check for correct fit, place helmet on head and make any adjustments indicated. Securely fasten retention system. Grasp the helmet and try to rotate it to the front and rear.

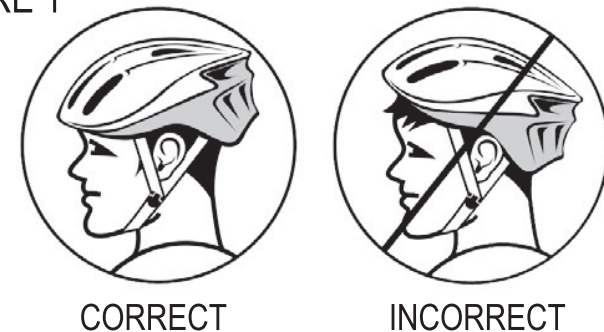
A correctly fitted helmet should be comfortable and should not move forward to obscure vision or rearward to expose the forehead. Unless this helmet is fitted properly, and worn properly, it cannot protect properly. Follow these five simple steps to learn how to properly fit and wear your helmet. You will need a mirror.

STEP 1: PROPER POSITIONING

Always wear a helmet low in the front to protect your forehead. See **Figure 1** below for the proper way to fit a helmet.

IMPORTANT: All fitting adjustments **MUST** be made with the helmet in the proper position. Failure to do so will result in a poor fit and might cause the helmet to move out of position, or come off, during an accident.

FIGURE 1



STEP 2: ADJUSTING THE STRAPS

The front and rear straps should join at a point slightly below and in front of the ears, see **Figure 2** for correct position.

1. Open the adjustor cam buckles (**Figure 3**).
2. Put the helmet on and slide the straps through the adjustors until they are in the correct position.
3. Make sure there is no extra slack in any of the straps when the adjustors are in the correct position.
4. Close and lock the adjustors.

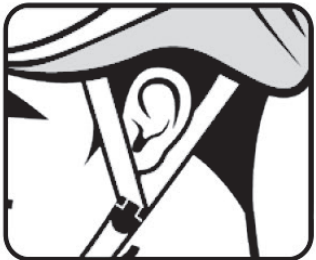


FIGURE 2

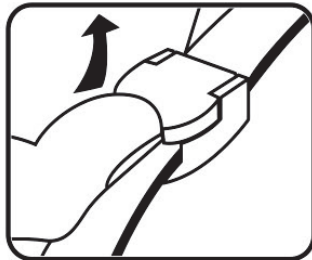


FIGURE 3

STEP 3: ADJUSTING THE CHIN STRAP

The helmet is designed to be retained by a strap under the jaw. Always wear the helmet with the chinstrap buckle fastened and the strap pulled tight. Make sure the strap rests back against the throat, NOT on the front of the chin. Straps worn on the front of the chin will greatly increase the chance of the helmet coming off in an accident. **Figures 4** and **5** show how to fasten and release the buckle and **Figure 6** shows proper placement of the chinstrap.

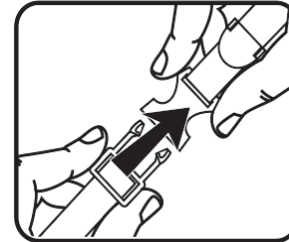


FIGURE 4

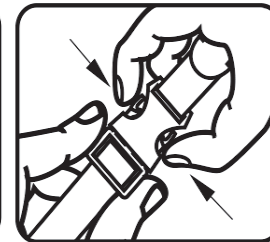


FIGURE 5



FIGURE 6

WARNING!

Make sure the loose end of the strap passes through the rubber “O” ring (**Figure 7**). If it does not, the strap may slide loose and the helmet could slip off during an accident.

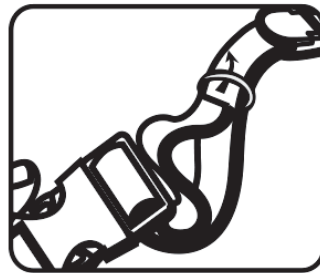


FIGURE 7

STEP 4: GETTING THE CORRECT FIT

The helmet fits properly when it is held firmly but comfortably in place by the interior padding and the retention system.

CONVENTIONAL FIT PADS

For helmets with conventional fit pads on the interior, pads are held in place by hook and loop style fasteners. Try any combination of the different thicknesses provided until the helmet fits firmly and comfortably (**Figure 8**).

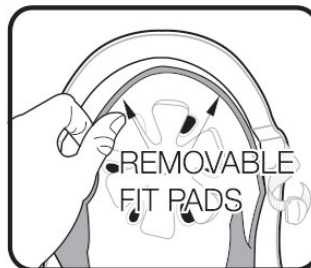


FIGURE 8

DIAL FIT RETENTION SYSTEM

This fit system allows a simple and easily adjusted single-dial closure adjustment at the rear of the helmet (**Figure 9**).

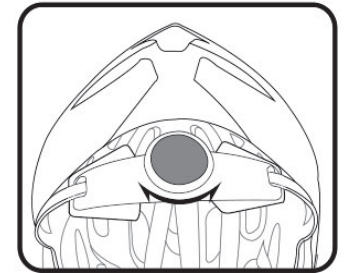


FIGURE 9

MICRO FIT RETENTION SYSTEM

This fit system allows for a small, light-weight single-handed adjustment system at the rear of the helmet (**Figure 10**).

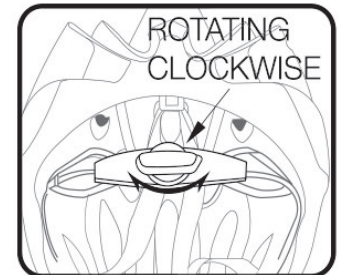


FIGURE 10

DUAL CLOSURE RETENTION SYSTEM

This fit system allows for a simple and efficient dual-sided closure adjustment at the rear of the helmet (**Figure 11**).

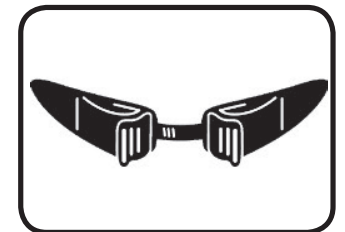
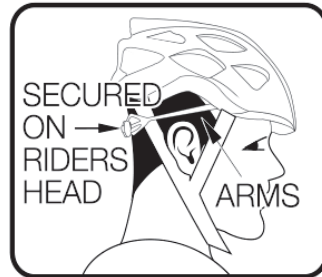


FIGURE 11

The rear area of the system should sit comfortably and securely on the back of the head. The “arms” of the system should always sit securely along the users head, and be free of any obstructions, see **Figure 12**.



WARNING!

If you cannot adjust the helmet so that it fits correctly according to these instructions, or so that is comfortable, **DO NOT USE THIS HELMET**. Replace it with a different size or model.

STEP 5: CHECKING THE FIT & ADJUSTMENT

Before using the helmet, make sure it fits correctly, the straps are correctly adjusted, and the chinstrap is tight and secure. Put the helmet on in the correct position. Fasten the chinstrap and pull it tight. Stand in front of the mirror to check the following:

A. Check the fit

Grab the helmet with both hands and carefully twist it to the left and to the right. If the helmet fits

correctly, the skin on your forehead will move as the helmet moves. If it does not, the helmet is too loose. Return to Step 4.

B. Check the straps

Grab the helmet with both hands and carefully try to remove it by rolling the helmet forward and backward as far as you can. It is very important that your helmet **DOES NOT**:

- Roll forward so far as to block your vision
- Roll backward so far to expose your forehead
- Roll off your head completely in either direction

If any of these things happen, your helmet is not adjusted correctly. Repeat Steps 2-4 until helmet movement is minimized.

HELMETS WITH VISORS

If your helmet is equipped with a removable visor, this visor is designed to be removed by locating the attachment pins or screws at the ends of the visor. Once located, place your other hand on the helmet shell where the pins/screws attach to the shell.

Pull the visor away from the helmet until the pins come free from the shell or unscrew until the screws are loosened from the shell. Repeat on the opposite side (**Figure 13**).

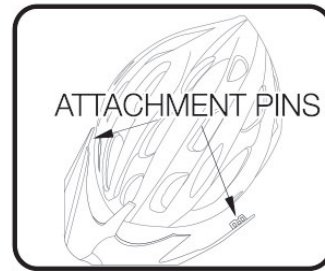


FIGURE 13

INSTALL

To replace the visor, start by ensuring the visor is positioned correctly. From one side, plug/twist in the pin/screw into the holder and carefully work around to the other side, holding the visor in place, to plug/twist the opposite side in. Check that the visor is fully locked in position by lightly pulling on the visor. The visor should not pull out easily, see **Figure 14**.

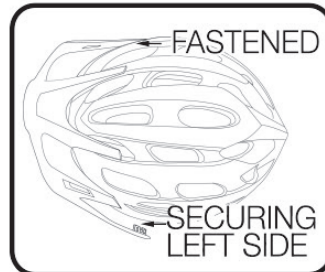


FIGURE 14

IMPORTANT INFORMATION:

CLEANING

The helmet may be damaged and rendered ineffective by petroleum and petroleum products,

cleaning agents, paints, adhesives, and the like, without the damage being visible to the user. Helmets are made of materials that can be easily damaged by many household cleaners. Petroleum-based solvents are especially dangerous. They can damage a helmet so that its protective capabilities are significantly reduced. For best results, use only a soft cloth or sponge, warm water and mild soap to clean your helmet.

STORAGE

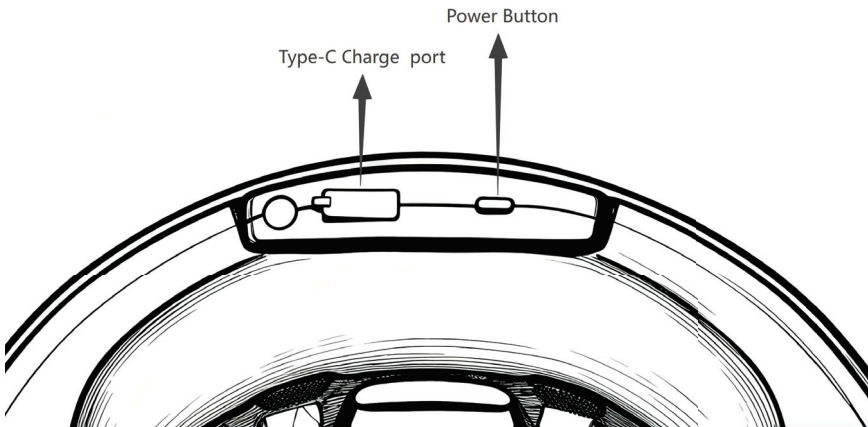
After each use, wipe excess dirt off your helmet with a soft cloth. If you clean it according to the instructions above, allow it to dry and then store in a cool, dry place. Excessive heat and direct sunlight can damage your helmet. Damaged helmets will appear to have uneven or bubbly surfaces.

WARNING!

NEVER use your helmet if you suspect that it has been damaged by heat or sun exposure.



Bluetooth



⏻ Power On

In the shutdown state, hold down the power button for approximately 2 seconds.

⏻ Power Off

In the on-state, hold down the power button for approximately 2 seconds.

Specification	Parameter
Battery	752035-500mah
Bluetooth distance	0m-10m
Lifetime	8 hours
Charging time	1.5 hours
Bluetooth version	V5.4 (BR/EDR mode)
Charge port	Type-C(5V-1A)

Funtion	operation
play music	Click power button once
pause music	Click power button once
Recall	Double click power button
Answer call	Click power button once
Reject call	Hold power Button

BICYCLE SAFETY TIPS

- 1. Bicycling should be fun. Ride defensively; your safety is your own responsibility.
- 2. Wear your helmet no matter how short the ride. Accidents can occur anywhere, and at any time.
- 3. Watch carefully for drivers turning in front of you. Drivers have difficulty seeing bicycle riders in this situation.
- 4. Wear brightly colored clothing.
- 5. Obey all traffic laws.

WARNING!

A helmet has a limited lifespan in use and should be replaced when it shows obvious signs of wear. Unless this helmet is fitted properly, adjusted properly, and worn properly, it cannot protect properly. Read and follow the instructions in this manual completely. Failure to do so could result in serious injury or death.

EN1078:2012+ A1:2012 TESTS		
TEST	DESCRIPTION OF THE TEST	RESULTS
General requirements	Basic construction, coverage area, field of vision	PASS
Impact attenuation	Any impact result can't exceed 250 g	PASS
Tretention system effectiveness	the helmet shall not come off the head	PASS
Retention system strengh	The dynamic extension of the retention system after the test shall not exceed 35 mm and the residual extension shall not exceed 25 mm	PASS

LIMITED IMPACT PROTECTION

No helmet can protect the wearer against all possible impacts. The helmet is designed to absorb shock by partial destruction of the shell and liner. This damage may not be visible. Therefore, if subjected to a severe blow, the helmet should be destroyed and replaced even if it appears undamaged. When worn correctly, helmets can reduce or prevent many injuries. However, impact forces, even in low-speed accidents, can cause serious injury or death. Energy absorbing materials used in safety helmets are designed to crush on impact. Sometimes, the force can crush the material completely. When this happens, some of the blow is transferred to the head. If this force is great enough it can result in serious injury or death. Because the variables in every accident are different, it is impossible to predict how or when this might occur.

WARNING!

Kali Protectives helmets are designed to be suitable to help protect against head injuries when participating in normal bicycling activities. They are not designed to help protect in other

activities such as rock climbing, skiing, snowboarding, motorcycling, or high speed sports such as motorcycle racing, car racing, etc.

HELMETS CAN'T PROTECT ALL HEAD INJURIES

Some head injuries are not caused by direct impact, but are the result of severe back and forth shaking. Safety helmets are not designed to prevent this type of injury.

HELMETS CAN'T PROTECT WHAT THEY DON'T COVER

Safety helmets do not protect the neck or any area of the head that they don't cover. Make sure the helmet fits securely. The straps should be adjusted and tightly fastened to hold the helmet firmly in place.

FOR MAXIMUM PROTECTION, YOU SHOULD ALWAYS:

- Wear a helmet whenever and wherever you ride.
- Wear a helmet of the proper size - designed for the sport in which you are participating.
- Ride safely, observing all traffic regulations.

- Wear the helmet low in the front to protect your forehead.
- Tighten the chinstrap and fasten all buckles securely.
- Check the adjustments every time you wear your helmet.
- Inspect your helmet and straps regularly for signs of wear or damage. Replace your helmet immediately if it shows any visible signs of wear or damage.
- Replace your helmet after an accident, even if there is no visible damage.
- Use mild soap and water **ONLY** when cleaning your helmet.
- Store your helmet in a cool, dry place.

FOR MAXIMUM PROTECTION, YOU SHOULD NEVER:

- Add any attachments to the helmet except those recommended by the helmet manufacturer.
- Never wear your helmet with the buckle unfastened.
- Never wear anything under your helmet.
- Never wear this helmet while riding a motorcycle or other motor vehicle.



WARNING!

BIKE HELMETS SHOULD ONLY BE USED FOR RIDING BICYCLES - NOT FOR PLAY ON PLAYGROUNDS.

This helmet should not be used by children while climbing or doing other activities where there is a risk of hanging or strangulation if the child gets trapped whilst wearing the helmet. Children should always wear helmets while riding their bicycles, but remove the helmet when they are off their bike. The U.S. Consumer Product Safety Commission (CPSC) warns that there is a “hidden hazard” of strangulation when a child wears a bicycle for activities other than riding a bicycle. The child’s helmet may become hung up on playground equipment, trees or other fixed objects resulting in hanging.

LIMITED WARRANTY

1-1 Kali Protectives warrants for the original purchaser of the Kali Protectives helmet product to be free from defects in material and

workmanship for the following specified periods:

(1) Warranty for 1 year

(2) According to the EU Product Warranty Directive, consumer goods sold in the EU are warranted for a period of 2 years from the original date of purchase. Kali Protectives will follow the EU product Warranty Directive to provide a 2 year warranty for countries in the EU.

1-2 Limited remedy

(1) Unless otherwise provided, the sole remedy under the above warranty, or any implied warranty, is limited to the replacement of defective products with those of equal or greater value at the sole discretion of Kali Protectives. This warranty extends from the date of purchase, applies only to the original purchaser, and is not transferable. In no event shall Kali Protectives be responsible for any direct, incidental or consequential damages, including, without limitation, damages for personal injury, property damage, or economic losses, whether based on contract, warranty, negligence, product liability, or any other theory.

1-3 Exclusions

The above warranty, or any implied warranty does not cover:

(1) Normal wear and tear on parts.

(2) Modifications for the original condition.

(3) Use of the product for the abnormal, competition and/or commercial activities or for purposes other than those for which the product was designed.

(4) Damage caused by failing to follow the product user manual/instruction.

(5) Paint finish and decal damage resulting from taking part in competitions, jumping, downhill and/or training for such activities or events or as a result of exposing the product to, or operating the product in severe conditions or climates.

1-4 Attention

(1) Kali Protectives makes no other warranties, express or implied. All implied warranties, including the warranties of merchantability and fitness for a particular purpose are limited in duration to that of the express warranties stated above. Some states/countries of regulation do not allow the exclusion of limitation of damages; the above limitation or exclusion may not apply to you.

(2) Any claim against this warranty must be made through the Kali Protectives retailer or distributor. Proof of purchase is required. Claims made outside the country of purchase may be subjected to fees and additional restrictions. The subject item must be registered the Kali Protectives, by the purchase receipt or

other proof of the date of purchase before a warranty claim may be processed.

(3) Warranty duration and details may differ by country. This warranty gives you specific legal rights, and those rights may vary from place to place. The warranty does not affect your statutory rights.

IMPORTANT

No helmet can protect the wearer against all possible impacts.

The helmet is designed to be retained by a strap under the lower jaw.

To be effective, a helmet must fit and be worn correctly. The check for correct fit, place helmet on head and make any adjustments indicated. Securely fasten retention system. Grasp the helmet and try to rotate it to the front and rear. A correctly fitted helmet should be comfortable and should not move forward to obscure vision or rearward to expose the forehead.

Please dispose your helmet at the end of service life. Contact your local waste disposal company for correct disposal.



No attachments should be made to the helmet except those recommended by the helmet manufacturer.

The helmet is designed to absorb shock by partial destruction of the shell and liner. This damage may not be visible. Therefore, is subjected to a severe blow, the helmet should be destroyed and replaced even if it appears undamaged.

The helmet may be damaged and rendered ineffective by petroleum and petroleum products, cleaning agents, paints, adhesives and the like, without the damage being visible to the user.

A helmet has a limited lifespan in use and should be replaced when it shows obvious signs of wear.

This helmet should not be used by children while climbing or doing other activities where there is risk of hanging or strangulation if the child gets trapped whilst wearing the helmet.

This helmet is designed to protect impact cause by collision of head with an obstacle while cycling or rollerskating. IT HAS PASSED EN1078: 2012+A1: 2012 TO SHOW CONFORMITY TO THE EHSR OF THE REGULATION (EU) 2016/425

WORDLWIDE INFORMATION

Development Manager
Kali Protectives, LLC
375 Tennant Ave.
Morgan Hill, CA 95037 USA

Approved according to:

EN 1078: 2012 + A1 2012
CPSC - norm 16 CFR Part 1203

Accreditation bodies:

TELEFICATION

TELEFICATION B.V. with its office located at
Wilmersdorf 50,7327 AC Apeldoorn, The
Netherlands.
N.B. 0560

or

IDIADA

IDIADA Automotive Technology SA,
L'Albornar-Apartado de Correos 20, E-43710
Santa Oliva(Tarragona)Espana
N.B. 0164

or

CRITT

ALIÉNOR CERTIFICATION (N°2754)
Z.A. DU SANITAL 21 RUE ALBERT EINSTEIN
86100 CHATELLERAULT – FRANCE

or

SGS Finland

SGS Fimko Oy, Takomotie 8,
FI-00380 Helsinki, Finland
N.B. 0598

or

TÜV

TÜV Rheinland LGA Products GmbH
Tillystraße 2, D-90431 Nürnberg
N.B. 0197



FRANÇAIS **MANUEL DE L'UTILISATEUR**

Merci de lire ce manuel attentivement, celui-ci porte sur la bonne utilisation, l'entretien et le stockage de votre casque KALI protectives.

Ce casque est destiné à une utilisation sur vélo, skateboard et rollers. Il n'est en aucun cas conçu pour être utilisé sur des engins motorisés ou pour tout autre sport.

La fonction primaire de ce casque est de protéger la tête. Pour un maximum de protection, une coque de polystyrène dont le rôle est d'absorber l'énergie libérée pendant l'impact entoure le crâne. Le champ de vision, l'audition ou même la liberté de mouvement peuvent être altérés par le port d'un casque au profit d'un niveau de protection plus élevé. Gardez ceci en tête lors de vos rides.

De nombreux tests garantissent que nos casques sont conformes aux standards en vigueur en termes d'absorption de chocs et de couverture. Les normes respectées sont spécifiées à l'intérieur de chaque casque.

EN1078:2012 + A1:2012 TESTS		
TEST	DESCRIPTION DU TEST	RESULTATS
Exigences générales	Construction de base, zone de couverture, champ de vision	PASS
Atténuation d'impact	Tout résultat d'impact ne peut pas dépasser 250 g	PASS
Efficacité du système de rétention	le casque ne doit pas sortir de la tête	PASS
Système de rétention	L'extension dynamique du système de rétention après l'essai ne doit pas dépasser 35 mm et l'extension résiduelle ne doit pas dépasser 25 mm	PASS

COMMENT CHOISIR SON CASQUE

Votre casque doit être à la bonne taille et offrir un champ de vision suffisant pour un maximum de sécurité.

Prenez soin d'essayer différentes tailles de casque et de choisir celui qui offre le meilleur compromis entre le maintien et le confort. Si le casque est trop grand, celui-ci bougera lors de l'impact, et si il s'avère trop petit, il sera très désagréable à porter.

Pour être certain d'avoir choisi la bonne taille, mettez le casque et remuez la tête énergiquement de gauche à droite, d'avant en arrière et tentez de tourner le casque sur votre tête. Si le casque se déplace facilement dans chaque direction, la taille ne vous convient pas et un modèle plus petit est nécessaire.

COMMENT ENTRETENIR VOTRE CASQUE

Stockage: Une température excessivement haute peut endommager votre casque, il est donc préférable de le stocker dans un endroit frais et sec.

Ne laissez pas votre casque dans votre voiture ou à proximité d'une quelconque source de chaleur.

Si votre casque est détérioré pour cause d'exposition à des températures trop élevées, celui-ci ne sera plus garanti par le fabricant.

COMMENT PLACER VOTRE CASQUE

Pour être efficace, votre casque doit être placé correctement.

Placer le casque de façon à couvrir le front.

Voir Figure 1 ci-dessous.

Un casque correctement positionné doit être confortable, ne doit pas basculer en avant pour altérer le champ de vision et ne doit pas découvrir l'arrière de la tête qui doit rester protégée.

IMPORTANT: Toutes les étapes de réglage du casque doivent être effectuées avec un casque correctement positionné sur la tête. De mauvais réglages ou un mauvais positionnement du casque entraînerait une mauvaise protection.

FIGURE 1



CORRECT

INCORRECT

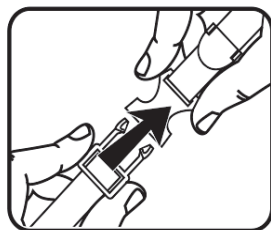


FIGURE 4

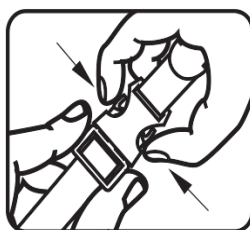


FIGURE 5



FIGURE 6

COMMENT REGLER LE STRAP

Le strap avant et arrière doivent se croiser sous et devant le lobe de l'oreille, voir Figure 2.

1- Ouvrir la boucle du strap (Figure 3), ou la faire coulisser s'il n'y a pas de boucle.

2- Mettre le casque, correctement placé sur la tête, et faire glisser les straps de façon à placer la boucle au bon endroit, straps tendus.

3-fermer la boucle



FIGURE 2

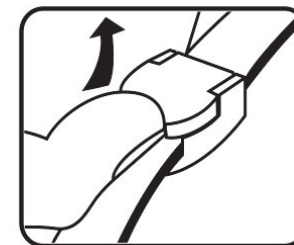


FIGURE 3

COMMENT REGLER LA JUGULAIRE

Le casque est concue pour être maintenu par une sangle jugulaire sous la machoire. Placer le casque correctement, straps tendues et attacher la boucle de la jugulaire (Figure 4 fermeture, Figure 5 ouverture), puis placer la jugulaire sous la machoire, contre la gorge (Figure 6). Ne pas la placer sur le menton, le casque pourrait glisser en cas d'accident.

La jugulaire doit être suffisamment serrée pour maintenir le casque, sans sensation d'étranglement sur la gorge.



ATTENTION : NE JAMAIS UTILISER DE CASQUE ENDOMMAGÉ.

COMMENT NETTOYER SON CASQUE:

Beaucoup de produits de lavage peuvent détériorer votre casque et en réduire les capacités de protection.

Ce casque peut être sérieusement endommagé par des substances tels que les hydrocarbures, les solvants, colles ou adhésifs et les peintures.

Nous recommandons de nettoyer régulièrement le casque, intérieur et extérieur, à l'aide d'un tissu propre ou d'une éponge, d'eau et de savon tout simplement.

La plupart des casques Kali Protectives sont équipés de paddings de confort détachables et lavables. Ceux-ci doivent être lavés à la main et séchés avant d'être remontés dans le casque.

GARANTIES :

Tout casque est sujet à une limitation d'utilisation dans le temps et doit être remplacé après avoir subi le moindre impact. Il est recommandé de remplacer votre casque KALI après 5 (cinq) ans d'utilisation.

KALI protectives n'acceptera aucune plainte due à un défaut ou une détérioration émanant d'une mauvaise utilisation, négligence, réparation ou altération autre que celles conseillées par le fabricant.

UTILISATION:

Ce produit à une durée de vie limitée et doit être remplacé après tout accident ou suite à cinq (5) années d'utilisation.

1. Tout équipement de protection a ses limites. Il en va de la responsabilité de l'utilisateur de lire et d'appliquer soigneusement les instructions fournies par le fabricant.
2. Ce casque est conçu pour absorber l'énergie libérée lors d'un impact grâce à la destruction totale ou partielle d'un ou plusieurs de ses composants. Tout casque impacté doit ainsi être détruit et remplacé, et ceci même si l'impact en question n'a laissé aucune trace visible sur le casque.
3. Les casques ne peuvent en aucun cas protéger contre tous les types de blessures et encore moins sur les zones qu'ils en couvrent pas. Ce casque est conçu pour protéger la tête, mais pas la colonne vertébrale ni aucune autre partie du corps. Même à vitesse réduite un accident peut provoquer des blessures graves, voir même la mort.
4. Ne jamais modifier ou enlever le moindre composant de ce casque, autre que ceux conseillés par KALI protectives.
5. Ces casques ne doivent pas être utilisés par des enfants pour faire de l'escalade ou toute autre activité offrant des risques d'accidents par strangulation.

Veuillez jeter votre casque en fin de vie. Contactez une entreprise d'élimination des déchets locale pour une élimination correcte.



Gardez en tête que vous êtes responsable de:

1. Mettre systématiquement et convenablement votre casque
2. Toujours fermer votre boucle et serrer votre strap.
3. Vérifier que votre casque est correctement ajusté.
4. Vérifier régulièrement l'état de votre casque.
5. Ne jamais utiliser de casque déjà impacté.
6. Ne jamais rien attacher ou coller sur votre casque, sauf ceux conseillés par KALI et dont les procédures de montage sont conseillés par KALI.
7. Ne pas utiliser le casque d'une tierce personne.
8. Ne pas porter d'éléments durs ou coupant sous votre casque.
9. Ne pas prendre de risques inconsidérés et inutiles sous prétexte que vous portez un casque.
10. Toujours utilisé des pièces détachées fournies par le fabricant.
11. Garder le manuel d'utilisation

Ce casque est conçu pour protéger de l'impact causé par la collision de la tête avec un obstacle lors de la pratique du vélo ou du roller. Il a passé la norme EN1078: 2012 + A1: 2012 pour démontrer sa conformité au EHSR de l' UE 2016/425.

HOMOLOGATION

Responsable du développement
Kali Protectives, LLC
375 Tennant Ave.
Morgan Hill, CA 95037 USA

Homologué selon:

EN 1078 : 2012 + A1 2012
CPSC - norm 16 CFR Part 1203

Organismes d'accréditation:

TELEFICATION

TELEFICATION B.V. with its office located at
Wilmsdorf 50,7327 AC Apeldoorn, The
Netherlands.
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or

IDIADA

IDIADA Automotive Technology SA,
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or

CRITT

ALIÉNOR CERTIFICATION (N°2754)
Z.A. DU SANITAL 21 RUE ALBERT EINSTEIN
86100 CHATELLERAULT – FRANCE

or

SGS Finland

SGS Fimko Oy, Takomotie 8,
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or

TÜV

TÜV Rheinland LGA Products GmbH
Tillystraße 2, D-90431 Nürnberg
N.B. 0197

Por favor, lea atentamente este manual sobre las funciones de manejo, almacenamiento, cuidado y seguridad de su nuevo casco Kali Protectives.

Este casco está diseñado para ir en bicicleta y para usuarios de monopatines y patines. No está diseñado para usarlo con vehículos de motor o practicar otros deportes.

La función básica de este casco es proteger su cabeza. Para una máxima seguridad, se utiliza una carcasa de poliestireno que absorbe los golpes y amortigua su cabeza. Por lo tanto, cierto grado de visión periférica, audición y algunos movimientos físicos pueden ser sacrificados con el fin de proteger adecuadamente su cabeza. Tenga esto en mente mientras monta en bici.

Pruebas exhaustivas garantizan que nuestros cascos cumplen los distintos requisitos de absorción de impactos y cobertura. En el interior de cada casco pueden encontrarse los normas standard de seguridad.

EN1078:2012+A1:2012 PRUEBA		
PRUEBA	DESCRIPCIÓN DE LA PRUEBA	RESULTADOS
Requisitos generales	Construcción básica, área de cobertura, campo de visión.	PASAR
Atenuación de impacto	Cualquier resultado de impacto no puede exceder los 250 g.	PASAR
Sistema de retención eficaz	El casco no saldrá de la cabeza.	PASAR
Fuerza del sistema de retención.	La extensión dinámica del sistema de retención después del ensayo no debe exceder los 35 mm y la extensión residual no debe exceder los 25 mm.	PASAR

CÓMO AJUSTARSE EL CASCO

Este casco debe ajustarse de forma segura y debe proporcionar la visión periférica adecuada para una máxima protección.

Antes de elegir, pruebe distintas tallas de casco y quédese con el que se adapte perfectamente a su cabeza. Si el casco es demasiado grande, se moverá de forma excesiva, y si por el contrario es demasiado pequeño, causará constricción y malestar.

Para estar seguro sobre la talla a elegir, póngase el casco y mueva la cabeza de un lado a otro, hacia delante y hacia atrás, e intente girarlo con sus manos. Si el casco se desliza de forma fácil en cualquier dirección, la talla no es correcta.

Utilice el casco siempre en su posición correcta. Si lo lleva caído hacia atrás, en caso de accidente podría deslizarse y no cumplir su función.

CUIDADO DEL CASCO

Almacenamiento: Un exceso de calor podría dañar su casco, por lo que es mejor guardarlo en un lugar seco y fresco.

No deje su casco en el coche o cerca de fuentes directas o indirectas de calor. Si el casco se deteriora como consecuencia de una excesiva exposición al calor o a un almacenamiento inadecuado, éste dejará de estar cubierto por la garantía de Kali Protectives.



ADVERTENCIA: NO utilice cascos dañados por el calor.

Limpieza: Muchos productos de limpieza pueden dañar el casco y reducir drásticamente sus propiedades protectoras.

Se recomienda limpiar, periódicamente, el interior y el exterior con un paño suave o esponja, agua y jabón neutro.

La mayoría de cascos Kali Protectives vienen con revestimiento extraíble y lavable, además de con almohadillas. Éstas deben ser lavadas a mano con cuidado y secadas al aire libre antes de ser reinstaladas en el casco.

Por favor, consulte el manual técnico Kali para más información sobre su casco y sus características.

GARANTÍAS

Todos los cascos están sujetos a una vida útil limitada y deben reemplazarse después de caídas graves o signos evidentes de desgaste. Se recomienda que reemplace el casco por lo menos cada cinco (5) años.

Kali Protecciones no aceptará quejas basadas en defectos o daños materiales debidos a un abuso, negligencia, reparaciones inadecuadas, modificaciones o a un uso para fines distintos de los previstos por el fabricante.