



CZLED

CODE	NUMBER	PACKING
09603	12 / 48	pc. / St. / szt. / wr.
SIZES	COLORS	
	B, BE, BOG, BR, BS, G KHA, KR, MO, P, R, S, Y	

EN Instruction for use

DE Gebrauchsanweisung

PL Instrukcja użytkowania

support.rawpol.com for other languages

RU RO UA CZ SK HU LT LV EE BY MD BG SI ES AT NL FR DA PT IT SE FR NO TR GR

PRODUCT NAME:

Protective clothing

Schutzkleidung

Odziez ochronna



SUPPORT.RAWPOL.COM

INSTRUCTION AND INFORMATION FOR THE USERS

Manufacturer: RAW-POL S&K.A., Julianów 50, 96-200 Julianów, Poland, info@rawpol.com
 This product belongs to the Personal Protective Equipment (PPE), defined in the Regulation (EU) 2016/425 of the European Parliament and of the Council and meets the guidelines of that regulation. It was classified to category I – only for the minimal risks. The product complies with the provisions of the Directive of the European Parliament and of the Council 2014/30/EU (EMC - Electromagnetic Compatibility) and 2011/65/EU (RoHS - Restriction of Hazardous Substances).
Standards: EN ISO 13688:2013+A1:2021 „Protective clothing. General requirements”; EN ISO 12947-2:2016 „Textiles. Determination of the abrasion resistance of fabric by the Martindale method. Part 2: Determination of specimen break down”; Internal technical specification of the manufacturer: RS26401:2018, RS26101:2019.
Product description: Protective cap with LED lighting. Detailed characterisation of the product is provided in rawpol.com.

Intended use: Protection against the following minimal risks: superficial mechanical injury that do not need medical attention, e.g. scratches resulting from bumping into fixed obstacles and gardening; atmospheric conditions that are not of an extreme nature, i.e. cool temperature higher than -5°C at medium work intensity. Working time depends on many factors, such as wind strength or individual user's characteristics or work environment, so it is not possible to specify it precisely. More information about the conditions in which the tests were conducted can be obtained at rawpol.com or directly from a manufacturer, an authorized representative or an authorized distributor. The level of protection was obtained on the basis of tests carried out according to conditions described in the norms / specifications to which they apply. The product provides protection against the above risks and it is intended for use in the environments in which they occur. Please always carry out a risk assessment in a given work environment to verify whether the product provides protection against all risks available in this environment.

Restrictions: Do not use the product other than in accordance with the intended purpose, recommendations in the instruction, in average conditions and high-risk (for which it is appropriate to apply measures to protect individual category II and III) and when the type of work related to the product being caught by moving objects, e.g. moving parts of machines and such PPE being caught is associated with a health or safety hazard. This product does not protect parts of the body, which it does not cover. Protection against risks and dangers not mentioned in the instructions is not guaranteed. Do not let children play with the product. Do not throw light into water.

Use and operation: This product is personal protection of simple design, the operation efficiency level of which in relation to minimal risks can be assessed by the user. The personal liability of the user is determined to ensure protective function of the product. This product is intended to be worn. This product must be put on the body. If the product has any fasteners, they need to be fastened / zipped. If the product has components to tie, they need to be tied. It should be noted that the product lies comfortably and gives freedom of movement (to this, match all kinds of adjustments, if any). In order to remove the product, first unfasten / unzip all fasteners / ties and / or zip / untie elements and then previously tied elements, if any. If the product is worn together with other individual protection equipment, note that total protective functions depending on the intended use are guaranteed. In any event, requirements shall take precedence. Before use, the user shall check, on his / her own responsibility, that the product is suitable to the operations, is complete and whether all protective functions are guaranteed. Check whether there are any dry damages that may have a negative impact on safety features (e.g. cracks, holes, broken seams, damaged fasteners, abrasions). If there is such a negative impact, before use, return to the original good condition of the product (to do this, contact the manufacturer or the authorized representative of the manufacturer), and if this is not possible, it must be replaced. When operation, pay attention to keep protective functions and protection means that the product has been worn. Do not use a damaged or worn out product. The product does not have additional equipment and spare parts. Materials used to make the product, should not adversely affect the user's hygiene or health. However, as cotton, leather, metal parts, latex, stains, etc. It is recommended that sensitive persons test the product or seek for medical advice before use.

To turn on the lighting mode, press the central button between the LEDs. There are three modes to adjust the light intensity. The mode is changed by pressing the button again.

To remove a luminous element, remove it from the cap. The luminous element is charged via the USB port.



Size: The product should be of sufficient size, which must be adjusted before starting operation. The product size is provided directly on the product or on internal label or on packaging. Available size range is specified in the field SIZES. Full size range is provided in the tables available on rawpol.com.

Cleaning, maintenance and disinfection: Recommendations for maintenance, cleaning are provided on the label of the product. It is recommended to use generally commercially available cleaners, preservatives for each type of material, which does not have negative impact on the user's body. The products, which do not have sewn-in the maintenance, cleaning label, must only be cleaned with wash, soft cloth, dry flat. It is not recommended to use any additional methods for disinfection and disinfectants, as this may have impact on reducing levels of protection.

The pictograms for maintenance, cleaning with an explanation:

☐ - Wash in water, to 30°C, ☐ - do not bleach / chlorine, ☐ - do not tumble dry, ☐ - Dry flat, ☐ - Do not iron, ☐ - Do not dry clean.

Storage: The product should be stored at the appropriate temperature, in a well-ventilated place. Too high humidity of air, too high or low temperature or intense light can adversely impact the product quality. Manufacturer accepts no liability for the quality of the product stored contrary to the instructions. This may result in a lowering of the product protection level.

Type of packaging: It is recommended to distribute (including transport) the product in the package with cardboard or plastic film. Loading, transport and unloading should take place in environment protecting against splashes, dirt

and damage.

Product durability can be estimated on the basis of the product wear and tear. Considering various use intensities and environmental factors, such as sunlight, rain, etc., it is not possible to provide a precise span. The product retains its protective properties up to the moment of a damage which cannot be repaired without decreasing its protective level. Occurrence of mechanical damages means that the product should be repaired or immediately withdrawn from use. With proper warehousing the storage time of the product can be up to 10 years from the date of production (in the case of clothing containing polyurethane up to 6 years).

Date of manufacture is indicated on the label of the product. This is with the batch number, e.g. 290120191234; explanation: the third and fourth digits indicate month of manufacturing, and the subsequent four digits identify year of manufacturing. Other digits together with the above identify the number of batch.

The access to the EU declaration of conformity can be accessed at support.rawpol.com.

In the event that the user changes the product, it is recommended to download the new version. Current instructions are available on the rawpol.com or support.rawpol.com. This manual is marked with version V. B.C1CCL107, where B.C1CCL107 is the identifier of product group and 107 the subsequent version number. If the labels explained herein are not the same as labels on the product or on the packaging, this means that the manual is for other product or other product. It is essential to verify having current / appropriate manual for the possessed product. If the manual is out-of-date or inappropriate to the batch, it is essential to obtain current / appropriate manual and refer to its contents. **Do not start operation without reading information included in the current / correct operation manual!** THIS MANUAL CAN BE REPEATEDLY COPIED IN ORDER ANY USER CAN READ THE INFORMATION INCLUDED HEREIN. In any doubt please consult with safety expert, the manufacturer or the authorized representative of the manufacturer in order to explain them.

Explanation of used symbols: CODE – commodity product code, NUMBER – article number, SIZES – available sizes, COLOURS – available colour range, PACKAGING – quantity of the product in the smallest packaging / quantity in the carton, I – batch code, A – date of manufacture, A (CEE) (CEE) – manufacturer's identification mark, I – refer to the operational manual, I – online instruction, C – conformity mark, R – conformity sign of the Customs Union, E – ukrainian conformity sign, B – Great Britain conformity sign, % – symbol of separate collection.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

The device may not be disposed of as household waste. The user is obliged to return waste electrical and electronic equipment to the collection point for waste equipment for disposal with the battery.

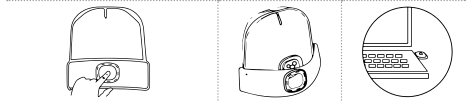
Only for the minimal risks - Nur für minimale Risiken - Tylko do minimalnych zagrożeń - Исключительно для минимальных угроз; RAW-POL S&K.A., Julianów 50, 96-200 Julianów, Poland



The member of REIS GROUP

V.B.C1CCL107

Vor dem Einsatz der Knieschützer lesen Sie bitte die Knieschienenanleitung durch. Materialien, aus denen diese Produkte hergestellt wurden, sollten sich nicht negativ auf die Gesundheit und Hygiene des Benutzers auswirken. Jedoch kann jede im Produktmaterial enthaltene Substanz oder jene als Bestandteil des Produkts an Allergien sein, z.B. Baumwolle, Kautschuk, Latex, Farbstoffe usw. Wie wird besonders empfindlichen Personen empfohlen, sich vor dem Gebrauch des Produkts zu testen oder einen Arzt aufzusuchen. Um den Beleuchtungsmodus einzuschalten, drücken Sie die mittlere Taste zwischen den LEDs. Es gibt drei Modi, um die Lichtintensität einzustellen. Der Modus wird durch erneut Drücken der Taste geändert.	Um ein Leuchtelement zu entfernen, entfernen Sie es von der Kappe. Das Leuchtelement wird über den USB-Port aufgeladen.
---	---



Wobei die anderen vier Ziffer für das Produktionsjahr stehen. Ander Ziffer samt den vorstehenden identifizieren die Nummer der Partie.

Der Zugang zur EU-Konformitätserklärung ist abrufbar unter support.rawpol.com.

Wird diese Anleitung infolge eines sich ändernden Rechts oder anderer Faktoren nicht mehr aktuell, so ist die neue Version zu beschaffen. Aktuelle Anleitungen sind der Website rawpol.com oder support.rawpol.com zu entnehmen.

DIESE ANLEITUNG LÄSST SICH MEHRMAKS Vervielfältigen, DAMIT SICH JEDER PRODUKTbenutzer MIT IHR VERTRAUT MACHEN KANN.

Im Falle jedweder Zweifel ist die Arbeitsschutzfachkraft, Hersteller oder bevollmächtigter Herstellervetreter zwecks Klärung zu kontaktieren.

Erläuterung der verwendeten Symbole: CODE - Warencode des Produkts, NUMBER - Artikelnummer, SIZES -

Je nach Art der Gebrauchsanmerkung: **g** – Gabe, **o** – orale Anwendung, **cc** – Kochsalzlösungszubereitung, **in** – Zubereitung zur Injektion

Das Gerät darf nicht über den Hausmüll entsorgt werden. Der Benutzer ist verpflichtet, Elektro- und Elektronik-Altgeräte an der Sammelstelle für Altgeräte zur Entsorgung mit der Batterie zurückzugeben.

Die Verpackung enthält einen feststehenden Bestandteil der Verpackung und zugleich ein Kennzeichnung. Gemäß der Verordnung (EU) 2016/425 Des Europäischen Parlaments und des Rates Art.17 Ziff.1 müssen alle Kennzeichnungen nicht auf dem Produkt angebracht werden. Die Beschreibung der Kennzeichnung in der Anleitung gilt als eine bindende Information, auch dann, wenn Faktoren eintreten, die dazu führen, dass die Kennzeichnungen auf dem Produkt unleserlich sind. Sämtliche Kennzeichnungen, die in dieser Anleitung nicht erläutert wurden, beziehen sich direkt oder indirekt auf die Informationen, die im Dokument "Anleitung zur Benutzung" enthalten sind. Weitere geltende lokalen Vorschriften zu erhalten. Informationen hinsichtlich der Zusammensetzung des Produkts und seiner Verpackung sind auf der Website [rapwool.com](#) erhältlich.

na wyrobie. Opis oznakowania w treści instrukcji jest informacją wiążącą, także w przypadku gdyby zaistniały czynniki, które spowodowałyby, że oznaczenia na produkcie są nieczytelne. Wszelkie oznaczenia nieobjaśnione w niniejszej instrukcji nie odnoszą się bezpośrednio lub pośrednio do bezpieczeństwa i zdrowia. Produkt oraz jego opakowanie należy użytkować zgodnie z obowiązującymi przepisami lokalnymi. Informacje dotyczące składu produktu oraz jego opakowania są dostępne na rawpol.com.



13 Online instrukcija na: 14 Online-Anleitung auf: 15 Instrukcija online na: 16 Online-instrukcija po: 17 Instrukcijski online pe: 18 Onlineu naučavanja na: 19 Online instrukcije na: 20 On-line vježba na: 21 On-line oktažs: 22 Internetne instrukcija arije: 23 Tiesištais apmācība par: 24 Online-Opere: 25 Изгашни инстукција на: 26 Инструкцијни online pe: 27 Onlineu instrukcija na: 28 Spēlma naviolida na: 29 Instrucción en línea en: 30 Online-Anleitung auf: 31 Online instructie op: 32 Instrucción en ligne sur: 33 Online instrukcija na: 34 Instruccões on-line sobre: 35 Istruzioni online su: 36 Online instrukcija na: 37 Online-opette: 38 Online instrukcija na: 39 Çevrimiçi talimat: 40 Електронички одбитја: