



EN	Instruction for use																
DE	Gebrauchsanweisung																
PL	Instrukcja użytkownika																
RU	Инструкция по применению																
RO	Instrucțiuni de utilizare																
UA	Інструкція для користування																
CZ	Návod k použití																
SK	Návod na použitie																
HU	Használati utasítás																
LT	Naudojimo instrukcija																
support.rawpol.com for other languages																	
LV	EE	BY	MD	BG	SI	ES	AT	NL	FR	DA	PT	IT	SE	FI	NO	TR	GR

PRODUCT NAME:	
Protective clothing	Одяг захисний
Schutzkleidung	Ochranné oděvy
Odzzież ochronna	Ochranny odew
Одежда защитная	Védőruha
Îmbrăcăminte de protecție	Аpsauginiai drabužiai
STANDARDS	
EN ISO 13688:2013 EN ISO 12947-2:2016 RS22301:2018 RS22302:2018 RS22401:2018	
Only for the minimal risks - Nur für minimale Risiken - Tylko do minimalnych zagrożeń - Исключительно для минимальных угроз - Doar pentru pericolurile minime - Включено для використання в умовах мінімального ризику - Pouze pro minimální ohrožení - Iba pre minimálne ohroženia - Csak minimális veszélyforráshá - Tik esant minimālams pavojams - RAW-POL, 96-200 Julianów, 50, Polska	
 REIS professional safety GOODS The member of REIS GROUP v.B.C1.C104	

identisch, so bedeutet das, dass Sie möglicherweise eine Gebrauchsanleitung für eine andere Produktpartie oder ein anderes Produkt haben. In solch einem Fall sollten Sie sich unbedingt mit der Person kontaktieren, die Ihnen die Anleitung zur Verfügung gestellt hat oder mit dem Hersteller oder ermächtigten Vertreter des Herstellers, um ein Dokument für die Produktpartie zu erhalten, das Sie auch besitzen. Sie sollten unbedingt prüfen, ob Sie die aktuelle/richtige Gebrauchsanleitung für das vorliegende Produkt haben. Sollte die Anleitung nicht aktuell oder für das vorliegende Produkt nicht geeignet sein, so muss unbedingt die richtige Gebrauchsanleitung beschaffen werden und Sie sollten sich mit Ihrem Inhalt vertraut machen. **Beginnen Sie die Arbeit nicht, ohne sich vorher mit den aktuellen/richtigen Gebrauchsanleitungen vertraut zu machen!**

DIESE ANLEITUNG LÄSST SICH MEHRMALS VERWELFÄLTIGEN, DAMIT SICH JEDER PRODUKTBENUTZER MIT IHR VERTRAUT MA-CHEN KANN.

Im Falle jedweder Zweifel ist die Arbeitsschutzbehörde, Hersteller oder bevollmächtigter Herstellervertreter zwecks Klärung zu kontaktieren.

Erläuterung der verwendeten Symbole: CODE = Warencode des Produkts, NUMBER = Artikelnummer, SIZES = verfügbare Größen, COLOURS = verfügbare Farben, PACKING = Anzahl der Produkte in der kleinsten Kartonverpackung, STANDARDS = Normen, [E] = Chargennummer, [E] = Produktionsdatum, [E] = Identifikationszeichen des Herstellers, [I] = machen Sie sich mit der Gebrauchsanleitung vertraut, [E] = online-Anleitung, [E] = Konformitätszeichen, [E] = Zollunion-Konformitätszeichen, [E] = das Konformitätszeichen von Ukraine, [E] = Großbritannien Konformitätszeichen

Diese Anleitung gilt als fester Bestandteil der Verpackung und zugleich als ihre 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 Sicherheit und Gesundheit. Dieses Produkt und ihre Verpackung sind gemäß den geltenden lokalen Vorschriften zu entsorgen. Informationen hinsichtlich der Zu-sammensetzung des Produkts und seiner Verpackung sind auf der Website rawpol.com erhältlich.

PL INSTRUKCJA I INFORMACJE DLA UŻYTKOWNIKÓW
Producent: RAW-POL STEFAŃSKI SPÓŁKA JAWNA, 96-200 Julianów, 50, Polska.
Ten produkt należy do środków ochrony indywidualnej (SOI) określonych w Rozporządzeniu Parlamentu Europejskiego i Rady (UE) 2016/425 i spełnia wymagania tego rozporządzenia. Zaklasyfikowany został do kategorii I – tylko do minimalnych zagrożeń.
Standards: EN ISO 13688:2013 „Odzież ochronna. Wymagania ogólne”; EN ISO 12947-2:2016 „Tekstylia. Wyznaczanie odporności płaskich wyrobów na ścieranie metodą Martindale’a. Część 2: Wyznaczanie zniszczenia próbki roboczej”; Wewnętrzna specyfikacja techniczna producenta: RS22301:2018, RS22302:2018, RS22401:2018.
Produkt/opis: Odzież ochronna. Szczegółową charakterystykę produktu podano na rawpol.com.
Przeznaczenie: Produkt ten jest środkiem ochrony indywidualnej mającym chronić użytkowników przed minimalnymi zagrożeniami, takimi jak powierzchowne urazy mechaniczne, które nie wymagają pomocy medycznej np. zadrapania będące rezultatem uderzenia w stałe przeszkody lub powstałe podczas zajmowania się ogrodnictwem; kontakt z gorącymi powierzchniami o temperaturze nieprzekraczającej 50°C (zas ekspozycji na kontakt z gorącymi powierzchniami podczas badania wynosił 30 sekund); czynniki atmosferyczne, które nie mają charakteru ekstremalnego tj. chłonna temperatura powyżej 5°C przy średniej intensywności pracy. Czas pracy uzależniony jest od wielu czynników takich jak skala wiatru czy indywidualne cechy użytkownika lub środowiska pracy, dlatego też jest możliwe jego dokładne specyfikowanie. Więcej informacji dotyczących warunków w jakich zostały przeprowadzone badania można uzyskać na rawpol.com lub bezpośrednio u producenta, upoważnionego przedstawiciela producenta lub autoryzowanego dystrybutora. Poziom ochrony został uzyskany na podstawie badań przeprowadzonych zgodnie z warunkami opisanymi w normach/specyfikacjach, których dotyczy produkt. Produkt zapewnia ochronę przed wpływami wymienionych zagrożeń i jest przeznaczony do użycia w środowiskach, w których one występują. Zawsze należy przeprowadzić ocenę zagrożeń w danym środowisku pracy w celu weryfikacji czy dany produkt zapewnia ochronę przed wskazanymi zagrożeniami występującymi w tym środowisku.
Ogarniczenia: Nie należy stosować produktu niezgodnie z przeznaczeniem, zaleceniami instrukcji, w warunkach średniego i dużego ryzyka (dla którego właściwie jest stosowanie środków ochrony indywidualnej kategorii II oraz III) oraz gdy rodzi wy-konywaną pracę związany jest z ryzykiem zachwiania produktu o poruszające się obiekty np. ruchome części maszyn, które wiąże się z zagrożeniem dla zdrowia lub bezpieczeństwa. Produkt nie chroni części ciała, których nie osłania. Ochrona przed zagrożeniami i niebezpieczeństwami niewymienionymi w instrukcji nie jest gwarantowana.
Użytkowanie i obsługa: Od osobistej odpowiedzialności użytkownika zależy zagwarantowanie funkcji ochronnej produktu. Produkt przeznaczony jest do noszenia. Produkt należy założyć na siebie. Jeśli produkt posiada jakiegokolwiek zapinaka, należy go użyć. Zaleca się używanie ogólnie dostępnych w handlu środków czyszczących, konserwujących dla danego rodzaju mate-rialu, które to nie mają negatywnego wpływu na użytkownika. Produkty, które nie posiadają wszytki z instrukcją konserwacji, czyszczenia należy czyścić jedynie za pomocą wilgotnej, miękkiej ściereki, suszyć w stanie rozłożonym. Nie zaleca się używania żadnych dodatkowych metod czyszczenia oraz środków dezynfekujących, gdyż może to mieć wpływ na obniżenie stopnia ochrony.
Produkty czyszczące i konserwacja i dezynfekcja: Produkty należy przechowywać w odpowiedniej temperaturze, w suchym, dobrze wentylowanym miejscu. Zbyt duża wilgotność powietrza, zbyt wysoka lub niska temperatura lub intensywne światło mogą niekorzystnie wpłynąć na jakość. Producent nie bierze odpowiedzialności za jakość produktu przechowywanego niezgodnie z zaleceniami. Może to sprowo-dować obniżenie poziomu ochrony produktu.
Rodzaj opakowania: Zaleca się dystrybucję (w tym transport) tego produktu w opakowaniu z kartonu lub folii. Załadunek, prze-wóz i wyładunek powinny odbywać się w warunkach zabezpieczających przed zamoczeniem, zabrudzeniem i uszkodzeniem. **Okres trwałości** można ocenić na podstawie życia produktu. Ze względu na różną intensywność użytkowania oraz wpływu środowiska, takie jak światło słoneczne, deszcz itp. nie jest możliwe podanie konkretnego terminu. Produkt zachowuje wła-sności ochronne do momentu uszkodzenia nie dającego się usunąć bez obniżenia poziomu ochrony. Wystąpienie mechanicz-nych uszkodzeń powoduje, iż produkt powinien być poddany poprawnej naprawie bądź natychmiast wycofany z użytkowania.

1. Złożyć ochraniacz, wsunąć go w kieszeń zgodnie z oznaczeniem na ochraniaczu, a następnie rozłożyć go tak, aby dobrze przylegał do kolana.

2. Jeśli kieszeń posiada zapinacze np. rzep, należy najpierw je odpiąć, a po umieszczeniu ochraniacza należy je zapinąć.

3. W celu wyjścia z ochraniacza należy odpiąć zapinacze (jeśli występują), złoczyć ochraniacz i wysunąć go z kieszeni.

Przed zastosowaniem ochraniacza należy zapoznać się z instrukcją ochraniacza kolan.

Materiały, z których wykonano produkt, nie powinny wpływać niekorzystnie na zdrowie lub higienę użytkownika. Jednakże każ-da substancja zawarta w materiale produktu lub będąca składem produktu może być alergenem, np. bawełna, skóra, metalowe elementy, lateks, barwniki itp. Osobom szczególnie wrażliwym zaleca się przed użyciem uprzednie przetestowanie produktu lub konsultację lekarską.

Rozmiar: Wyrób powinien mieć właściwy rozmiar, który należy dopasować, przymierzając go przed przystąpieniem do pracy. Rozmiar produktu powinien być odpowiednio na produkcie lub na zewnętrznej wyszywe lub na opakowaniu. Dostępny zakres rozmiarów podano w polu SIZES. Pełny zakres rozmiarów podano w tabelach dostępnych na rawpol.com

Czyszczące, konserwacja i dezynfekcja: Zalecenia dotyczące konserwacji, czyszczenia podane są na wyszycie do danego produktu. Zaleca się używanie ogólnie dostępnych w handlu środków czyszczących, konserwujących dla danego rodzaju mate-rialu, które to nie mają negatywnego wpływu na użytkownika. Produkty, które nie posiadają wszytki z instrukcją konserwacji, czyszczenia należy czyścić jedynie za pomocą wilgotnej, miękkiej ściereki, suszyć w stanie rozłożonym.

Nie zaleca się używania żadnych dodatkowych metod czyszczenia oraz środków dezynfekujących, gdyż może to mieć wpływ na obniżenie stopnia ochrony.

Piktogramy dotyczące konserwacji, czyszczenia, które mogą mieć zastosowanie wraz z wyjaśnieniem:

☞ – Pranie ręczne max 40°C, ☞ – Pranie w temp. do 30°C, ☞ – Pranie w temp. do 40°C, ☞ – Pranie w temp. do 95°C, ☞ – Nie wybielać/chlorować, ☞ – Nie wirować, ☞ – Temp. prasowania 200°C, ☞ – Temp. prasowania 150°C, ☞ – Temp. prasowania 110°C, ☞ – Nie prasować, ☞ – Nie czyścić chemicznie.

Przechowywanie: Produkt należy przechowywać w odpowiedniej temperaturze, w suchym, dobrze wentylowanym miejscu. Zbyt duża wilgotność powietrza, zbyt wysoka lub niska temperatura lub intensywne światło mogą niekorzystnie wpłynąć na jakość. Producent nie bierze odpowiedzialności za jakość produktu przechowywanego niezgodnie z zaleceniami. Może to sprowo-dować obniżenie poziomu ochrony produktu.

Rodzaj opakowania: Zaleca się dystrybucję (w tym transport) tego produktu w opakowaniu z kartonu lub folii. Załadunek, prze-wóz i wyładunek powinny odbywać się w warunkach zabezpieczających przed zamoczeniem, zabrudzeniem i uszkodzeniem. **Okres trwałości** można ocenić na podstawie życia produktu. Ze względu na różną intensywność użytkowania oraz wpływu środowiska, takie jak światło słoneczne, deszcz itp. nie jest możliwe podanie konkretnego terminu. Produkt zachowuje wła-sności ochronne do momentu uszkodzenia nie dającego się usunąć bez obniżenia poziomu ochrony. Wystąpienie mechanicz-nych uszkodzeń powoduje, iż produkt powinien być poddany poprawnej naprawie bądź natychmiast wycofany z użytkowania.

EN INSTRUCTION AND INFORMATION FOR THE USERS
Manufacturer: RAW-POL STEFAŃSKI SPÓŁKA JAWNA, 96-200 Julianów, 50, Poland.
This product belongs to the Personal Protective Equipment (PPE), defined in the Regulation (EU) 2016/425 of the European Par-liament and of the Council and meets the guidelines of that regulation. It was classified to category I – only for the minimal risks.
Standards: EN ISO 13688:2013 „Protective clothing. General requirements”; EN ISO 12947-2:2016 „Textiles. Determination of the abrasion resistance of fabrics by the Martindale method. Part 2: Determination of specimen break down”; Internal technical specification of the manufacturer: RS22301:2018, RS22302:2018, RS22401:2018.
Product/description: Protective clothing. 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; contact with hot surfaces not exceeding 50°C (the time of exposure to the contact with hot surfaces during the test was 30 seconds); 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 infor-mation 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 is related to the risk of the product being caught up 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.

Use and operation: This product is personal protection equipment, 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 do this, match all kinds of adjustments, if any). In order to remove the product, first unfasten/unzip all previously fastened/zipped elements and unite previously tied elements, if any. If the product is worn together with any 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 use 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 damages, which could have a negative impact on safety features (e.g. cracks, holes, broken seams, damaged fasteners, abrasion). 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 authorised representative of the manufacturer), and if this is not possible, it must be replaced. When operation, pay attention to keep protective functions. Lost protection means that the product has been worn. Do not use a da-maged or worn out product. The product does not have additional equipment and spare parts. The exception are trousers with knee protector pockets. Trousers of this type can be used with ONKINGBEE, ONDUMBLEDOR knee protectors and other with the same parameters. Instruction for use of knee protectors:

1. Fold the knee protector, insert it into the pocket in accordance with the mark on the knee protector, and then spread it in order to adhere well to the knee.
2. If the pocket has a fastener e.g. Velcro, first unclip it and after placing the knee protector, it should be fastened.
3. To bring the knee protector, fold it into the fastener (if the pocket has a fastener) and pull the knee protector and pull it out of the pocket.

Before using the knee protectors, read the instruction of use for knee protectors.

Materials used to made the product, should not adversely affect the user's hygiene or health. However, any substance contained in the material of the product or being a component of the product can be allergen, such as cotton, leather, metal parts, latex, stains, etc. It is recommended that sensitive persons test the product or seek for medical advice before use.

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 pro-duct. 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 damp, 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, which can be applied, along with an explanation.

☞ – Hand wash max 40°C, ☞ – Wash in temp. to 30°C, ☞ – Wash in temp. to 40°C, ☞ – Wash in temp. to 95°C, ☞ – Do not bleach / chlorine, ☞ – Do not tumble dry, ☞ – Ironing temperature 200°C, ☞ – Ironing temperature 150°C, ☞ – Ironing temperature 110°C, ☞ – Do not iron, ☞ – Do not dry clean.

Storage: The product should be stored at the appropriate temperature, in dry and 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 loss of the product's protective function 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 envi-ronmental factors, such as sunlight, rain, etc., it is not possible to provide a precise span. The product retains its protective prop-erties 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). This period may be extended by performing the appropriate tests.

Date of manufacture: Indicated on the packaging of the product. This is with the batch number, e.g. **290120191234**; explana-tion: the third and fourth digits indicate month of manufacture 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 this manual is out-of-date because of changes in law or other factors, download the new version. Current in-structions are available on the rawpol.com or support.rawpol.com. This manual is marked with version v.B.C1.C104, where B.C1C is the identifier of product group and 104 the subsequent version number. Before starting operation, verify having correct/ appropriate operation manual for the product, read this manual carefully and keep it for duration of the use of protection. 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 batch or other product. In this case, it is essential to contact the person who made the manual available, or contact the manu-facturer or the authorized representative of the manufacturer, in order to obtain a document to the batch, which you have. 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 nor 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 doubts please contact 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, STANDARDS – standards, [E] – batch number, [E] – date of production, [E] – manufacturer's identification mark, [I] – refer to the operational manual, [E] – online instruction, [E] – conformity mark, [E] – conformity sign of the Customs Union, [E] – ukrainian conformity sign, [E] – Great Britain conformity sign

This manual is an integral part of the package, and at the same time its marking. In accordance with the Regulation (EU) 2016/425 of the European Parliament and of the Council article 17 paragraph 1, all the markings may not be placed on the product. The signs description in the instruction is binding information, also in the case if there were factors that led to that the signs on the product are unreadable. Any non-explained signs in this manual do not refer directly or indirectly to health and safety. The product and its packaging must be disposed in accordance with applicable local regulations. Information on the composition of the product and its packaging is available on rawpol.com.

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