

Leggere attentamente la presente nota informativa prima dell'impiego e prima di ogni manutenzione. Le informazioni qui contenute servono ad assistere e ad indirizzare l'utilizzatore nella scelta e nell'uso del DPI. Nessuna responsabilità sarà assunta dal fabbricante e dal distributore nel caso di uso errato del DPI. La presente nota informativa deve essere conservata per tutta la durata del DPI.

Modello del guanto: **cod. P-WH, P-GY, P-BK**

CE La marcatura indica che questi guanti sono dispositivi di protezione individuale conformi ai requisiti essenziali di salute e sicurezza contenuti nella direttiva 89/686/CEE e che sono stati certificati, dall'organismo notificato: **CTC - Centre Technique Cuir Chaussure Maroquinerie - Parc Scientifique Tony Ganier - 4, rue Hermann Frenkel - 69367 Cedex 07 - France - n° 0075.**

TAGLIE

NOSTRI RIFERIMENTI TAGLIE	TAGLIE PREVISTE EN420
6	6
7	7
8	8
9	9
10	10
11	11

Il guanto risponde alle caratteristiche di sicurezza solo se di taglia adeguata e correttamente indossato.

MODALITÀ D'USO

Il guanto è stato fabbricato per proteggere l'utilizzatore da rischi meccanici quali abrasione, taglio, strappo e perforazione.

Non usare a contatto con liquidi.

Non protegge da rischi chimici.

Le capacità protettive si riferiscono al palmo del guanto.

PITTOGRAMMI E LIVELLI DI PROTEZIONE



4131

RISCHI MECCANICI MAX

4 abrasione	4
1 taglio	5
3 strappo	4
1 perforazione	4

X: il guanto non è stato testato per questa caratteristica.

o: non ha raggiunto il livello minimo.

Dal momento che i livelli di prestazione sono basati sui risultati di prove di laboratorio, essi possono differire dalle reali condizioni esistenti sul posto di lavoro. E consigliabile quindi fare una prova preliminare dei guanti per verificarne l'effettiva idoneità all'uso desiderato.

Le caratteristiche protettive si riferiscono al DPI nuovo, in buono stato e mai sottoposto a trattamenti di pulitura.

UTILIZZO

Prima dell'uso verificare che il guanto sia in buono stato: non presenti cioè tagli, fori, screpolature ecc... Qualora queste condizioni non fossero rispettate sostituire immediatamente il DPI.

Il guanto deve essere utilizzato solo per i rischi previsti nella presente nota informativa. Evitare di usare il DPI in vicinanza di organi in movimento in cui potrebbe rimanere impigliato.

PULIZIA

È consigliabile che la pulizia avvenga con l'uso di detergenti compatibili con i materiali con cui è prodotto il DPI stesso, escludendo solventi e mezzi meccanici che possano danneggiarlo. Lasciarli asciugare all'aria prima di riutilizzarli.

CONSERVAZIONE

I guanti sono imballati in buste di polietene.

I guanti devono essere conservati nel loro imballo originale, in luogo pulito e asciutto, al riparo da fonti di calore e dalla luce diretta del sole.

Se lo stoccaggio viene eseguito come indicato, il guanto conserva le proprie caratteristiche per lungo tempo. Si rimanda all'utilizzatore la verifica visiva dell'integrità del guanto prima della messa in uso.

La durata d'impiego dipende dall'uso e dalla cura che ne avrà l'utilizzatore.

NOTE

I guanti devono essere smaltiti in osservanza delle locali normative vigenti in materia (discarica, inceneritore). L'eventuale presenza di sostanze allergeniche sinora non è nota al fabbricante. Si prega di segnalare eventuali casi osservati di ipersensibilità o di reazione allergica.

Il presente DPI, in presenza di difetti di fabbricazione, verrà sostituito.

*** In caso di divergenze tra le distinte traduzioni solo la versione in italiano si potrà ritenere l'unica valida e vincolante.**

Per ulteriori informazioni, rivolgersi a:

Please read this briefing note through carefully prior to use and prior to any maintenance work. The purpose of the information contained herein is to assist and direct the user in choosing and using the PPE. Neither the manufacturer nor the for distributor can be held liable for an incorrect use of the PPE. This briefing note must be kept the duration of the PPE.

Glove model: **cod. P-WH, P-GY, P-BK**

CE The CE mark means that these gloves are personal protective equipment conform to the essential health and safety requirements set forth in the directive 89/686/EEC and have been certified by the notified body: **CTC - Centre Technique Cuir Chaussure Maroquinerie - Parc Scientifique Tony Ganier - 4, rue Hermann Frenkel - 69367 Cedex 07 - France - n° 0075.**

SIZES

OUR SIZE REFERENCES	SIZES CONTEMPLATED EN420
6	6
7	7
8	8
9	9
10	10
11	11

The gloves meet the safety characteristics only if the size is right and worn properly.

RANGE OF USE

The gloves have been made as protection against mechanical risks such as abrasion, cutting, ripping and perforation.

Do not use in contact with liquids.

They do not protect from chemical risks.

The protective capacities refer to the glove palm.

PICTOGRAMS AND PROTECTION LEVELS



4131

MECHANICAL RISKS MAX

4 abrasion	4
1 cutting	5
3 ripping	4
1 perforation	4

X: the glove has not been tested for this characteristic.

o: it did not reach the minimum level.

Since the performance levels are based on lab test results, they may differ from the actual conditions at the workplace. Consequently it is advisable to conduct a preliminary test of the gloves to see if they are suitable for their intended use. The protective characteristics refer to new PPE, in good condition and that has never been subject to cleaning treatments.

USE

Prior to use, make sure the gloves are in good condition by which we mean no cuts, holes or cracks, etc. If the gloves are not in perfect condition, replace them immediately.

The gloves must be used solely for the risks contemplated in this briefing note.

Avoid using PPE near moving parts in which it could get entangled.

CLEANING

It is advisable to use detergents compatible with the materials the gloves are made of, excluding all solvents and mechanical means that could damage them. Leave the gloves to dry in the air before using them again.

STORING

The gloves are in polythene bags.

Keep the gloves in their original packaging in a clean, dry place, away from sources of heat and direct sunlight.

If stored as indicated, the gloves will keep their characteristics for a long time. The user must always inspect the gloves to ensure they are sound prior to using them.

How long the gloves will last depends on the use and care the user has.

NOTES

The gloves must be disposed of in compliance with the local regulations in force on this subject (dump, incinerator). The presence of any allergenic substances is not known to the manufacturer at this time: please report any cases found of hypersensitivity or allergic reactions.

In the case of manufacturing defects this PPE will be replaced.

*** In the event of discrepancies between the different translations, the Italian version will exclusively apply.**

For more information, contact:

Lire avec attention cette information avant chaque maintenance. Les informations contenues ici servent à assister et à conseiller l'utilisateur dans le choix et l'utilisation de l'EPI. Aucune responsabilité ne pourra être attribuée au constructeur, ni au distributeur en cas d'utilisation incorrecte de l'EPI. Cette note d'information doit être conservée pour toute la durée de vie de l'EPI.

Modèle du gant: **cod. P-WH, P-GY, P-BK**

CE La Marque CE indique que ces gants sont un équipement de protection individuelle conforme aux exigences essentielles de santé et de sécurité contenues dans la Directive 89/686/CEE et ayant été certifiés par l'organisme notifié: **CTC - Centre Technique Cuir Chaussure Maroquinere - Parc Scientifique Tony Ganier - 4, rue Hermann Frenkel - 69367 Cedex 07 - France n° 0075.**

TAILLES

NOS RÉFÉRENCES TAILLES	TAILLES PRÉVUES EN420
6	6
7	7
8	8
9	9
10	10
11	11

Le gant répond aux caractéristiques de sécurité uniquement s'il s'agit de la bonne taille et s'il est correctement porté.

CHAMP D'APPLICATION

Le gant a été fabriqué afin de protéger l'utilisateur des risques mécaniques tels les abrasions, coupures, déchirures et perforations.

Ne pas utiliser au contact avec des liquides.

Il ne protège pas contre les risques chimiques.

La capacité de protection concerne la paume du gant.

PICTOGRAMMES ET NIVEAUX DE PROTECTION



4131

RISQUES MÉCANIQUES MAXI

4 abrasion	4
1 coupure	5
3 déchirure	4
1 perforation	4

X: le gant n'a pas été testé pour cette caractéristique.

o: le niveau minimum n'a pas été atteint.

Puisque les niveaux de prestation sont basés sur les résultats d'essais de laboratoire, ils peuvent différer des conditions réelles existantes sur le lieu de travail. Il est fortement conseillé de faire un essai au préalable pour vérifier l'effective aptitude des gants pour l'utilisation souhaitée.

Les caractéristiques de protection concernent l'EPI neuf, en parfait état et encore jamais soumis à nettoyage.

UTILISATION

Vérifier avant utilisation que le gant soit en parfait état : c'est-à-dire qu'il ne présente pas de coupures, de trous, de craquelures ou autre. Au cas où ces conditions ne seraient pas respectées, il faut immédiatement remplacer l'EPI. Le gant doit être utilisé uniquement pour les risques prévus par la présente note d'information. Éviter l'utilisation de l'EPI à proximité de machines en mouvement faute de quoi il pourrait y rester accidentellement accroché.

NETTOYAGE

Il est conseillé de nettoyer le gant à l'aide de détergents compatibles aux matériaux de fabrication de l'EPI et de bannir les solvants et les moyens mécaniques qui pourraient l'endommager. Laisser sécher à l'air libre avant de les réutiliser.

CONSERVAZIONE

Les gants sont emballés en pochettes de polyéthylène.

Les gants doivent être conservés dans leur emballage d'origine, en un lieu sec et propre, à l'écart de sources de chaleur et de la lumière directe du soleil. Si le stockage est correct, le gant conserve ses propres caractéristiques pour longtemps. L'utilisateur est chargé de vérifier visuellement l'intégrité du gant avant toute utilisation. La durée d'utilisation dépend de l'usage que l'on en fait et du soin apporté par l'utilisateur.

REMARQUES

Les gants doivent être éliminés selon les normes en vigueur en la matière du lieu d'usage (décharge, incinérateur...). L'eventuelle présence d'allergènes n'est jusqu'à présent pas connue du fabricant. Nous vous prions de signaler d'éventuels cas observés d'ypersensibilité ou de réaction allergique.

Le présent EPI sera remplacé pour tout défaut de fabrication.

*** En cas de divergence entre les différentes traductions seule la version italienne sera considérée valable et réglementaire.**

Pour tout renseignement complémentaire contacter :

Lütfen bu bilgilendirme notunu kullanmadan ve herhangi bir bakım çalışmasından önce dikkatlice okuyunuz. Burada yer alan bilgilerin amacı KKD seçimi ve kullanımında son kullanıcıya yardımcı olmak ve yönlendirmek içindir. Ne üretici nede dağıtıcı KKD' nin yanlış kullanımından dolayı sorumlu tutulamaz. Bu brifing notu KKD' nin kullanımı süresince saklanmalıdır.

Eldiven modeli: **kodu. P-WH, P-GY, P-BK**

CE işaretinin anlamı, bu eldivenler Avrupa Yönergesi 89/686/EEC ile ortaya koyulmuş temel İş Sağlığı ve Güvenliği gereksinimlerine uygun ve onaylı kuruluş tarafından sertifikalandırılmıştır: **CTC - Centre Technique Cuir Chaussure Maroquinerie - Parc Scientifique Tony Ganier - 4, rue Hermann Frenkel - 69367 Cedex 07 - France n° 0075.**

EBATLAR

Referans ebatlar Tasarlanmış	Ebatlar EN420
6	6
7	7
8	8
9	9
10	10
11	11

Eldivenler, eğer doğru ebat seçilmiş ve uygun bir şekilde giyilmiş ise güvenlik özelliklerini karşılar.

KULLANIM ARALIĞI

Eldivenler sürtünme, kesilme, yırtılma ve delinme gibi mekanik risklere karşı koruma olarak yapılmıştır.

Sıvılar ile temas halinde kullanmayınız.

Kimyasal risklerden korumazlar.

Koruyucu kapasiteleri eldiven avuç içine değişir.

İMGELER ve KORUMA SEVİYELERİ



4131

MEKANİK RİSKLER MAKSİMUM

4 sürtünme	4
1 kesilme	5
3 yırtılma	4
1 delinme	4

X: eldiven, bu özellik için test edilmemiştir a.

o: Minimum seviyeye ulaşamadı.

Performans seviyelerinin laboratuvar test sonuçlarına dayalı olduğundan, gerçek işyeri çalışma şartlarında farklılık gösterebilir. Dolayısıyla, amaçlanan kullanım için uygun olup olmadığını görmek için bir eldiven ön testi yapılması tavsiye edilir. Koruma özellikleri iyi durumda olan ve hiç temizlenme işlemine maruz kalmamış yeni KKD' ye yönlendirilebilir.

KULLANIM

Kullanmadan önce, eldivende kesik, delik ve çatlak vb. nin olmadığından emin olunuz.

Eğer eldiven mükemmel durumda değil ise, derhal yenisi ile değiştiriniz.

Eldivenler bu bilgilendirme notunda öngörüldüğü üzere sadece riskler için kullanılmalıdır. Karışık hareketli parçaların yakınında kullanmaktan sakının.

TEMİZLEME

Eldiven yapımında kullanılan malzemeye uyumlu deterjan kullanımı tavsiye edilmekte ve tüm solvent ve mekanik temizliklerden kaçınılmalıdır.

Eldiveni tekrar kullanmadan önce açık havada kuruması için bırakın.

DEPOLAMA

Eldivenler plastik torbaların içerisinde dir.Eldivenleri sıcak ve güneş ışığından korumak için temiz, kuru ve orijinal paketlerinde muhafaza ediniz. Eğer belirtildiği gibi muhafaza edilirse, eldivenler uzun süre kendi karakteristiğini koruyacaklardır. Kullanıcı eldivenleri kullanmadan önce sağlamlığından emin olmalıdır.Eldivenin ne kadar kullanımının süreceği, kullanıcının kullanımına ve itinasına bağlıdır.

UYARILAR

Bu eldivenler yerel yönetmeliklere uygun olarak atımı yapılmalıdır. Herhangi bir alerjik maddenin varlığı üretici tarafından bilinemeyebilir. Lütfen herhangi bir alerjene karşı duyarlılık veya alerjik reaksiyon durumunu lütfen rapor ediniz.

In the case of manufacturing defects this PPE will be replaced.

*** Farklı çeviriler arasındaki uyumsuzluklar durumunda, sadece İtalyan versiyonu geçerli olacaktır.**

Daha fazla bilgi için, irtibat:

Przeczytaj uważnie instrukcję przed użyciem i rozpoczęciem jakichkolwiek prac konserwacyjnych. Celem informacji zawartych w niniejszej instrukcji jest pomoc w wyborze i użyciu środków ochrony indywidualnej. Ani producent, ani dystrybutor nie ponoszą odpowiedzialności za niewłaściwe użycie środków ochrony indywidualnej. Niniejsza notatka musi być przechowywana przez okres używania środków ochrony indywidualnej..

Model rękawic: **cod. P-WH, P-GY, P-BK**

CE Znak CE oznacza, że rękawice są środkiem ochrony osobistej zgodnym z zasadniczymi wymaganiami zdrowia i bezpieczeństwa określonym w dyrektywie 89/686/EEC i zostały poświadczone przez jednostkę notyfikowaną: **CTC - Centre Technique Cuir Chaussure Maroquinerie - Parc Scientifique Tony Ganier - 4, rue Hermann Frenkel - 69367 Cedex 07 - France - n° 0075.**

ROZMIARY

Odniesienie do rozmiaru rękawic	Rozmiar zgodny z normą
6	6
7	7
8	8
9	9
10	10
11	11

Rękawice spełniają normy bezpieczeństwa tylko wtedy, gdy ich rozmiar jest prawidłowy oraz gdy są noszone prawidłowo.

ZAKRES UŻYTKOWANIA

Rękawice zostały wykonane w celu ochrony przed zagrożeniami mechanicznymi takimi jak: otarcie, przecięcie, przedarcie oraz przekucie.

Nie stosować w kontakcie z płynami.

Nie chronią przed zagrożeniami chemicznymi.

Właściwości ochronne rękawic odnoszą się do zabezpieczenia dłoni.

PIKTOGRAMY I POZIOMY OCHRONY



4131

OCHRONA PRZED ZAGROŻENIEM MECHANICZNYM MAX

4 ścieranie 4

1 przecięcie 5

3 rozdarcie 4

1 przekłucie 4

X: rękawica nie została przetestowana pod kątem tej cechy.

O: rękawica nie osiągnęła minimalnego poziomu.

Poziomy wydajności oparte są na wynikach badań laboratoryjnych i mogą różnić się od rzeczywistych warunków w miejscu pracy. W związku z tym wskazane jest przeprowadzanie wstępnego badania rękawic, aby zobaczyć czy wciąż odpowiadają ich przeznaczeniu.

Właściwości ochronne zapewniają jedynie nowe środki ochrony osobistej oraz te, które nigdy nie były poddawane zabiegom czyszczenia.

ZASTOSOWANIE

Przed użyciem należy sprawdzić czy rękawice są w dobrym stanie przez, który rozumiemy brak przecięć, dziur, pęknięć itp. Jeżeli rękawice nie są uszkodzone należy je wymienić. Rękawice powinny być wykorzystywane wyłącznie do ochrony przed zagrożeniami opisanymi w niniejszej instrukcji. Należy unikać używania środków ochrony osobistej w pobliżu ruchomych części maszyn w których istnieje ryzyko wciągnięcia.

CZYSZCZENIE

Wskazane jest używanie detergentów przystosowanych do materiałów, z których są wykonane rękawice z wyłączeniem wszystkich rozpuszczalników i środków mechanicznych mogących uszkodzić produkt. Pozostawić rękawiczki do wyschnięcia przed ponownym użyciem.

PRZECHOWYWANIE

Rękawice znajdują się w workach foliowych.

Produkt przechowywać w oryginalnym opakowaniu w czystym i suchym miejscu z dala od źródeł ciepła oraz bezpośredniego działania promieni słonecznych.

Jeżeli rękawice przechowywane są zgodnie z zaleceniami to przez długi czas zachowują swoje właściwości. Użytkownik zawsze musi wizualnie sprawdzić czy rękawice nadają się do użycia. Żywotność rękawic zależy od sposobu ich wykorzystywania, które powinno być zgodne z ich przeznaczeniem.

UWAGI

Rękawice muszą być utylizowane zgodnie z obowiązującymi lokalnymi przepisami (wysypisko, spalarnia etc.). Obecność jakichkolwiek substancji alergicznych nie jest na tę chwilę znana producentowi. Prosimy o zgłaszanie wszelkich przypadków znalezionych nadwrażliwości lub reakcji alergicznych jeżeli takie wystąpią.

W przypadku wystąpienia defektów produkcyjnych środki ochrony osobistej zostaną zastąpione.

***W przypadku rozbieżności pomiędzy tłumaczeniami należy kierować się wersją włoską.**

Aby uzyskać więcej informacji skontaktuj się z:



EU-TYPE EXAMINATION CERTIFICATE



The following model of Personal Protective Equipment has been subjected to an EU-type examination in accordance with the module B of the PPE regulation (2016/425) and has been shown to satisfy to essential health and safety requirements.

Certificate N° 0075/2202/162/06/19/1822

Issued by CTC, Notified Body N°0075, to the following model of personal protective equipment :

Manufacturer : Nicmabox s.r.l
Via Alba 36, Moncalieri (Torino) 10024,
Italy

Description

PPE Type : *protective glove against mechanical risks*

Product reference : P-BK

Article code : -

Glove description : Black PU palm coated black nylon glove

Available sizes : 6 7 8 9 10 11

Pictures :



Safeon

P-BK

6



4131X

Lot No.: xxxxx

Address: Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino)

10024 Italy

Reference standard :

Levels of performance / class of protection

EN 420:2003+A1:2009

-

EN 388:2016

4 1 3 1 X

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

At the date of certificate the product is in compliance with Annex XVII of REACh regulation (n° 1907/2006 and revisions)

Full description of the PPE, reference rules verified in the context of the EU-type examination and information given on the product are detailed in the manufacturer's technical file and the Instruction for Use index 01 dated from JUNE 2019

NOTA : Any modification to new items of the personal protective equipment object of this EU type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the EU type approval certificate (change of address, change of company status) should be brought to the attention of the notified body in accordance with Annex V §7.2 of Regulation 2016/425.

Issued in Lyon by
Maxence DREVET
Project Certification Manager

Date of first issue : 13 June 2019

End of validity date : 13 June 2024



In application of the Regulation 2016/425 of the European parliament and the Council of 9th March 2016 related to Personal Protective Equipment and repealing the Directive 89/686/EEC.

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Comité Professionnel de Développement Économique (CPDE) Cuir: Chaussure Maroquinerie Ganterie
Loi 78-654 du 22.06.1978 - Siret: 77564972600160 - Code NAF 9412Z - TVA FR 88775649726



Original CTC

Nicmabox s.r.l

MANUFACTURER'S TECHNICAL FILE TO THE PPE REGULATION 2016/425

Reference of the product	:	P-BK
Article code	:	-
Technical file index	:	01
Last update	:	JUNE 2019

IDENTIFICATION

Reference of the product :	:	P-BK
Article code :	:	-
Basic Model		
Technical file index :	:	01
Last update :	:	JUNE 2019

Manufacturer :

Nicmabox s.r.l
Via Alba 36, Moncalieri (Torino) 10024,
Italy
tel : +39 (011) 64.882.01
fax : +39 (011) 64.882.32

Factory :

Taste International Limited
26 Dolphin House, 140 Windmill Road, Sunbury-on-Thames, TW16 7FH,
UK
tel: +44 7438 557 034
fax: +44 208 043 3718

GLOVE DESCRIPTION

General glove description :

Black PU palm coated black nylon glove
type of coating finish : smooth

Visual description (picture back and palm sides) :



Field of use

construction, manufacturing industry (automobile, aeronautics)

Risk assessment (Essential Health and Safety Requirement. Annex II - PPE Regulation)			
		Applicable	Covered by
§1	Requirements defined in the Annex II §1 are applicable to all PPE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§1.4	Manufacturer's instructions and information is available	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.4	If it is known that the design performance of new PPE may be significantly affected by ageing, the month and year of manufacture and/or, if possible, the month and year of obsolescence must be indelibly and unambiguously marked on each item of PPE placed on the market and on its packaging.	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§2.5	PPE which may be caught up during use	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.12	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§3.3	The PPE is intended to protect against mechanical injuries	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking

Available sizes :

Minimum length of glove (mm)	Sizes
220	6
230	7
240	8
250	9
260	10
270	11

Glove constitution :

	Reference	Color	Material	Surfacic mass	Gauges	Thickness
Palm		Black	PU	190 g/m2		0.09mm
		Black	Nylon	240 g/m2	13	
Back		Black	Nylon	240 g/m2	13	
Cuff		Black	Nylon/elastic	320 g/m2	13	
Binding		blue/orange/pink/green/white/brown	polyester			

PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protective Equipment Regulation 2016/425.
This glove is designed for against mechanical risks.
It is a category II product.

GENERAL REQUIREMENTS

Standard EN 420 : 2003 + A1 : 2009

Dexterity : 5

Size : conform

At the date of certificate the product is in compliance with Annex XVII of REACH regulation (n° 1907/2006 and revisions)

SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

Mechanical hazard EN 388 : 2016

Protection offered	Performance levels
Abrasion resistance	4
Blade cut resistance	1
Tear strength resistance	3
Puncture resistance	1
Cut Resistance method (EN ISO 13997)	X
Impact Protection	-

The levels of performance have been measured on the palm

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

TEST REPORTS

Laboratory	CTC	Other
EN 420 + innocuousness	S180404524_1 S180810134_2 S180607605_1 S181013498_1 S180303871_2(DMFu)	
EN 388	S180404524_1 S180810134_2	

MARKING - PACKAGING

Information printed on the glove :

Logo of Manufacturer :

Logo 

Glove's reference : P-BK

Article Code : -

Size indicator

Pictograms related to risks against which protection is offered with performance levels

Information pictogram

Address of Manufacturer :

Date of Manufacture (month/year) and/or Serial number :

Marking example :



Method of marking on the glove :

silk screen printing

Packaging :

12 pairs per polybag, 120 pairs per carton

PPE subject to ageing :

Peremption period : 5 years when stored in appropriate conditions (humidity, temperature, clean , ventilated, light). Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

Declaration of conformity :

Available on : www.nicmabox.com

MEANS OF CONTROL

Here are quality control measures at our factory:

- 1: income raw material inspected every batch
- 2: inspection of liners every 2 hours
- 3: inspection of banding every 2 hours
- 4: inspection of dipping at the production liner every batch
- 5: quality control over production line
- 6: pick up defective gloves while printing
- 7: pick up defective gloves while packing and loading into cartons
8. EN388/EN420 test items: Abrasion resistance :2016; Cut resistance: 2016; Cutting resistance TDM; Tear strength resistance :2016; Puncture resistance: 2016; PH-Textile (KCl solution) ; Sizing ; Dexterity; Azo dyes -- Textile ; Dimethylfumarate; Polycyclic Arcmatic Hydrocarbons; XRF screening
9. We will randomly inspects every batch of goods including (abrasion、 cut、 tear、 puncture)

INSTRUCTION FOR USE

Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino) 10024,
Italy

Glove reference : P-BK

Article code: -

User notice index : 01

Last update : JUNE 2019

Available sizes : 6 7 8 9 10 11

Safeon

P-BK

6



EN388



4131X

Lot No.: xxxxxx

Address: Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino)

10024 Italy

Glove description :

Black PU palm coated black nylon glove

THIS GLOVE IS A PERSONAL PROTECTIVE EQUIPMENT BELONGING TO THE CATEGORY II.

It meets the requirements of the PPE Regulation 2016/425 applicable from April 21th, 2018 : innocuousness, comfort, solidity.

It has been subject to a UE-type Examination performed by :

C.T.C. (0075)
4, rue Hermann Frenkel
69367 LYON Cedex 07
FRANCE

Applicable standards :

The glove meets the requirements of the standard EN 420 : 2003 + A1 : 2009 « General requirements for work glove ». Dexterity : 5

Moreover, this glove has been designed for the following applications :

Application :

Mechanical hazard - EN 388 : 2016



4 1 3 1 X

Levels of performance

Abrasion resistance	4	(on 4 maxi)
Blade cut resistance	1	(on 5 maxi)
Tear resistance	3	(on 4 maxi)
Puncture resistance	1	(on 4 maxi)
Cut Resistance method (EN ISO 13997)	X	(A to F)
Impact Protection		

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

Protection limit :

Users should be warned that gloves should not be worn when there is a risk of entanglement by moving parts of machines.

This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.

The protection against risks or hazards which are not mentioned in this document is not warranted.

The levels of performance mentioned are only valid for the palm of the glove.

The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated.

These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.

This glove shall not be in contact with fire

Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

For gloves with different layers of material, the performance levels are warranted only for the whole glove.

For gloves with two or more layers the overall classification does not necessarily reflect the performance of the outermost layer.

Storage and cleaning notice

Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.

PPE subject to ageing :

Peremption period : 5 years when stored in appropriate conditions (humidity, temperature, clean, ventilated, light). Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

Declaration of conformity :

Available on : www.nicmabox.com



EU-TYPE EXAMINATION CERTIFICATE



The following model of Personal Protective Equipment has been subjected to an EU-type examination in accordance with the module B of the PPE regulation (2016/425) and has been shown to satisfy to essential health and safety requirements.

Certificate N° **0075/2202/162/06/19/1905**

Issued by CTC, Notified Body N°0075, to the following model of personal protective equipment :

Manufacturer : **Nicmabox s.r.l**
Via Alba 36, Moncalieri (Torino) 10024
Italy

Description

PPE Type : **protective glove against mechanical risks**

Product reference : **P-GY**

Article code : **/**

Glove description : **Grey PU palm coated grey nylon glove**

Available sizes : **6 7 8 9 10 11**

Pictures :



Safe

P-GY

6



4131X

Lot No.: xxxxx

Address: Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino)

10024 Italy

Reference standard :

Levels of performance / class of protection

EN 420:2003+A1:2009

-

EN 388:2016

4 1 3 1 X

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

At the date of certificate the product is in compliance with Annex XVII of REACh regulation (n° 1907/2006 and revisions)

Full description of the PPE, reference rules verified in the context of the EU-type examination and information given on the product are detailed in the manufacturer's technical file and the Instruction for Use index 01 dated from JUNE 2019

NOTA : Any modification to new items of the personal protective equipment object of this EU type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the EU type approval certificate (change of address, change of company status) should be brought to the attention of the notified body in accordance with Annex V §7.2 of Regulation 2016/425.

Issued in Lyon by
Maxence DREVET
Project Certification Manager

Date of first issue : 24 June 2019
End of validity date : 24 June 2024



Original CTC



In application of the Regulation 2016/425 of the European parliament and the Council of 9th March 2016 related to Personal Protective Equipment and repealing the Directive 89/686/EEC.

www.ctcgroupe.com

cemarking@ctcgroupe.com

CTC - 4, rue Hermann Frenkel - 69367 Lyon cedex 07 - France
Tél. : +33 (0)4 72 76 10 10 - Fax : +33 (0)4 72 76 10 00 - ctclyon@ctcgroupe.com

Comité Professionnel de Développement Économique (CPDE) Cuir: Chaussure Maroquinerie Ganterie
Loi 78-654 du 22.06.1978 - Siret: 77564972600160 - Code NAF 9412Z - TVA FR 88775649726

Nicmabox s.r.l

**MANUFACTURER'S TECHNICAL FILE TO THE
PPE REGULATION 2016/425**

Reference of the product	:	P-GY
Article code	:	/
Technical file index	:	01
Last update	:	JUNE 2019

IDENTIFICATION

Reference of the product :	:	P-GY
Article code :	:	/
Basic Model		
Technical file index :	:	01
Last update :	:	JUNE 2019

Manufacturer :

Nicmabox s.r.l
Via Alba 36, Moncalieri (Torino) 10024
Italy
tel : +39 (011) 64.882.01
fax : +39 (011) 64.882.32

Factory :

Taste International Limited
26 Dolphin House, 140 Windmill Road, Sunbury-on-Thames, TW16 7FH
UK
tel: +44 7438 557 034
fax: +44 208 043 3718

GLOVE DESCRIPTION

General glove description :

Grey PU palm coated grey nylon glove
type of coating finish : smooth

Visual description (picture back and palm sides) :



Field of use

construction, manufacturing industry (automobile, metal handling, aeronautics)

Risk assessment (Essential Health and Safety Requirement. Annex II - PPE Regulation)			
		Applicable	Covered by
§1	Requirements defined in the Annex II §1 are applicable to all PPE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§1.4	Manufacturer's instructions and information is available	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.4	If it is known that the design performance of new PPE may be significantly affected by ageing, the month and year of manufacture and/or, if possible, the month and year of obsolescence must be indelibly and unambiguously marked on each item of PPE placed on the market and on its packaging.	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§2.5	PPE which may be caught up during use	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.12	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§3.3	The PPE is intended to protect against mechanical injuries	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking

Available sizes :

Minimum length of glove (mm)	Sizes
220	6
230	7
240	8
250	9
260	10
270	11

Glove constitution :

	Reference	Color	Material	Surfacic mass	Gauges	Thickness
Palm		Grey	PU	190 g/m2		0.09mm
		Grey	Nylon	240 g/m2	13	
Back		Grey	Nylon	240 g/m2	13	
Cuff		Grey	Nylon/elastic	320 g/m2	13	
Binding		blue, orange, pink, green, white, brown	polyester			

PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protective Equipment Regulation 2016/425.
This glove is designed for against mechanical risks.
It is a category II product.

GENERAL REQUIREMENTS

Standard EN 420 : 2003 + A1 : 2009

Dexterity : 5

Size : conform

At the date of certificate the product is in compliance with Annex XVII of REACh regulation (n° 1907/2006 and revisions)

SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

Mechanical hazard EN 388 : 2016

Protection offered	Performance levels
Abrasion resistance	4
Blade cut resistance	1
Tear strength resistance	3
Puncture resistance	1
Cut Resistance method (EN ISO 13997)	X
Impact Protection	-

The levels of performance have been measured on the palm

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

TEST REPORTS

Laboratory	CTC	Other
EN 420 + innocuousness	S151110097_1 S160404188_1 S150906596_1 S180303871_2(DMFu)	
EN 388	S180809719_2 S180810535_1 S151110097_1	

MARKING - PACKAGING

Information printed on the glove :

Logo of Manufacturer :

Logo 

Glove's reference : P-GY

Article Code : /

Size indicator


Pictograms related to risks against which protection is offered with performance levels

Information pictogram

Address of Manufacturer :

Date of Manufacture (month/year) and/or Serial number :

Marking example :

Safe
P-GY 6
  
4131X
Lot No.: xxxxx
Address: Nicmabox s.r.l
Via Alba 36, Moncalieri (Torino)
10024 Italy

Method of marking on the glove :

silk screen printing

Packaging :

12 pairs per polybag, 120 pairs per carton

PPE subject to ageing :

Peremption period : 5 years when stored in appropriate conditions (humidity, temperature, clean , ventilated, light). Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

Declaration of conformity :

Available on : www.nicmabox.com

MEANS OF CONTROL

Here are quality control measures at our factory:

- 1: income raw material inspected every batch
- 2: inspection of liners every 2 hours
- 3: inspection of banding every 2 hours
- 4: inspection of dipping at the production liner every batch
- 5: quality control over production line
- 6: pick up defective gloves while printing
- 7: pick up defective gloves while packing and loading into cartons
8. EN388/EN420 test items: Abrasion resistance :2016; Cut resistance: 2016; Cutting resistance TDM; Tear strength resistance :2016; Puncture resistance: 2016; PH-Textile (KCl solution) ; Sizing ; Dexterity; Azo dyes -- Textile ; Dimethylfumarate; Polycyclic Arcmatic Hydrocarbons; XRF screening
9. We will randomly inspects every batch of goods including (abrasion、 cut、 tear、 puncture)

INSTRUCTION FOR USE

Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino) 10024

Italy

Glove reference : P-GY

Article code: /

User notice index : 01

Last update : JUNE 2019

Available sizes : 6 7 8 9 10 11

Safeon

P-GY

6



4131X

Lot No.: xxxxxx

Address: Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino)

10024 Italy

Glove description :

Grey PU palm coated grey nylon glove

THIS GLOVE IS A PERSONAL PROTECTIVE EQUIPMENT BELONGING TO THE CATEGORY II.

It meets the requirements of the PPE Regulation 2016/425 applicable from April 21th, 2018 : innocuousness, comfort, solidity.

It has been subject to a UE-type Examination performed by :

C.T.C. (OO75)
4, rue Hermann Frenkel
69367 LYON Cedex 07
FRANCE

Applicable standards :

The glove meets the requirements of the standard EN 420 : 2003 + A1 : 2009 « General requirements for work glove ». Dexterity : 5

Moreover, this glove has been designed for the following applications :

Application :

Mechanical hazard - EN 388 : 2016



4 1 3 1 X

Levels of performance

Abrasion resistance	4	(on 4 maxi)
Blade cut resistance	1	(on 5 maxi)
Tear resistance	3	(on 4 maxi)
Puncture resistance	1	(on 4 maxi)
Cut Resistance method (EN ISO 13997)	X	(A to F)
Impact Protection		

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

Protection limit :

Users should be warned that gloves should not be worn when there is a risk of entanglement by moving parts of machines.

This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.

The protection against risks or hazards which are not mentioned in this document is not warranted.

The levels of performance mentioned are only valid for the palm of the glove.

The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated.

These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.

This glove shall not be in contact with fire

Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

For gloves with different layers of material, the performance levels are warranted only for the whole glove.

For gloves with two or more layers the overall classification does not necessarily reflect the performance of the outermost layer.

Storage and cleaning notice

Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.

PPE subject to ageing :

Peremption period : 5 years when stored in appropriate conditions (humidity, temperature, clean, ventilated, light). Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

Declaration of conformity :

Available on : www.nicmabox.com



EU-TYPE EXAMINATION CERTIFICATE



The following model of Personal Protective Equipment has been subjected to an EU-type examination in accordance with the module B of the PPE regulation (2016/425) and has been shown to satisfy to essential health and safety requirements.

Certificate N° **0075/2202/162/03/19/1044**

Issued by CTC, Notified Body N°0075, to the following model of personal protective equipment :

Manufacturer : **Nicmabox s.r.l**
Via Alba 36, Moncalieri (Torino) 10024
Italy

Description

PPE Type : **protective glove against mechanical risks**

Product reference : **P-WH**

Article code : **/**

Glove description : **White PU palm coated white nylon glove**

Available sizes : **6 7 8 9 10 11**

Pictures :



Safeon

P - W H 6



Lot No.: xxxxx
Address: Nicmabox s.r.l
Via Alba 36, Moncalieri (Torino)
10024, Italy

Reference standard :

Levels of performance / class of protection

EN 420:2003+A1:2009

-

EN 388:2016

4 1 3 1 X

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

At the date of certificate the product is in compliance with Annex XVII of REACh regulation (n° 1907/2006 and revisions)

Full description of the PPE, reference rules verified in the context of the EU-type examination and information given on the product are detailed in the manufacturer's technical file and the Instruction for Use index 01 dated from MARCH 2019

NOTA : Any modification to new items of the personal protective equipment object of this EU type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the EU type approval certificate (change of address, change of company status) should be brought to the attention of the notified body in accordance with Annex V §7.2 of Regulation 2016/425.

Issued in Lyon by
Maxence DREVET
Project Certification Manager

Date of first issue : 29 March 2019
End of validity date : 29 March 2024



Original CTC



In application of the Regulation 2016/425 of the European parliament and the Council of 9th March 2016 related to Personal Protective Equipment and repealing the Directive 89/686/EEC.

www.ctcgroupe.com

cemarking@ctcgroupe.com

CTC - 4, rue Hermann Frenkel - 69367 Lyon cedex 07 - France
Tél. : +33 (0)4 72 76 10 10 - Fax : +33 (0)4 72 76 10 00 - ctclyon@ctcgroupe.com

Comité Professionnel de Développement Économique (CPDE) Cuir: Chaussure Maroquinerie Ganterie
Loi 78-654 du 22.06.1978 - Siret 77564972600160 - Code NAF 9412Z - TVA FR 88775649726

Nicmabox s.r.l

MANUFACTURER'S TECHNICAL FILE TO THE PPE REGULATION 2016/425

Reference of the product	:	P-WH
Article code	:	/
Technical file index	:	01
Last update	:	MARCH 2019

IDENTIFICATION

Reference of the product :	:	P-WH
Article code :	:	/
Basic Model		
Technical file index :	:	01
Last update :	:	MARCH 2019

Manufacturer :

Nicmabox s.r.l
Via Alba 36, Moncalieri (Torino) 10024
Italy
tel : +39 (011) 64.882.01
fax : +39 (011) 64.882.32

Factory :

Taste International Limited
96 Edward Road London SE20 7JS
UK
tel: +44 7438 557 034
fax: +44 208 043 3718

GLOVE DESCRIPTION

General glove description :

White PU palm coated white nylon glove
type of coating finish : smooth

Visual description (picture back and palm sides) :



Field of use

construction, manufacturing industry (automobile, aeronautics)

Risk assessment (Essential Health and Safety Requirement. Annex II - PPE Regulation)			
		Applicable	Covered by
§1	Requirements defined in the Annex II §1 are applicable to all PPE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§1.4	Manufacturer's instructions and information is available	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.4	If it is known that the design performance of new PPE may be significantly affected by ageing, the month and year of manufacture and/or, if possible, the month and year of obsolescence must be indelibly and unambiguously marked on each item of PPE placed on the market and on its packaging.	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§2.5	PPE which may be caught up during use	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.12	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§3.3	The PPE is intended to protect against mechanical injuries	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking

Available sizes :

Minimum length of glove (mm)	Sizes
220	6
230	7
240	8
250	9
260	10
270	11

Glove constitution :

	Reference	Color	Material	Surfacic mass	Gauges	Thickness
Palm		White	PU	190 g/m2		0.09mm
		White	Nylon	240 g/m2	13	
Back		White	Nylon	240 g/m2	13	
Cuff		White	Nylon/elastic	320 g/m2	13	
Binding		blue/ orange/ pink/ green/ white/ brown	polyester			

PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protective Equipment Regulation 2016/425.
This glove is designed for against mechanical risks.
It is a category II product.

GENERAL REQUIREMENTS

Standard EN 420 : 2003 + A1 : 2009

Dexterity : 5

Size : conform

At the date of certificate the product is in compliance with Annex XVII of REACh regulation (n° 1907/2006 and revisions)

SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

Mechanical hazard EN 388 : 2016

Protection offered	Performance levels
Abrasion resistance	4
Blade cut resistance	1
Tear strength resistance	3
Puncture resistance	1
Cut Resistance method (EN ISO 13997)	X
Impact Protection	-

The levels of performance have been measured on the palm

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

TEST REPORTS

Laboratory	CTC	Other
EN 420 + innocuousness	S181013513_1 S181114649_1 S150906596_1 S180303871_2(DMFu)	
EN 388	S181013513_1 S181114649_1	

MARKING - PACKAGING

Information printed on the glove :

Logo of Manufacturer :

Logo 

Glove's reference : P-WH

Article Code : /

Size indicator

Pictograms related to risks against which protection is offered with performance levels

Information pictogram

Address of Manufacturer :

Date of Manufacture (month/year) and/or Serial number :

Marking example :



Method of marking on the glove :

silk screen printing

Packaging :

12 pairs per polybag, 120 pairs per carton

PPE subject to ageing :

Peremption period : 5 years when stored in appropriate conditions (humidity, temperature, clean , ventilated, light). Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

Declaration of conformity :

Available on : www.nicmabox.com

MEANS OF CONTROL

Here are quality control measures at our factory:

- 1: income raw material inspected every batch
- 2: inspection of liners every 2 hours
- 3: inspection of banding every 2 hours
- 4: inspection of dipping at the production liner every batch
- 5: quality control over production line
- 6: pick up defective gloves while printing
- 7: pick up defective gloves while packing and loading into cartons
8. EN388/EN420 test items: Abrasion resistance :2016; Cut resistance: 2016; Cutting resistance TDM; Tear strength resistance :2016; Puncture resistance: 2016; PH-Textile (KCl solution) ; Sizing ; Dexterity; Azo dyes -- Textile ; Dimethylfumarate; Polycyclic Arcmatic Hydrocarbons; XRF screening
9. We will randomly inspects every batch of goods including (abrasion、 cut、 tear、 puncture)

INSTRUCTION FOR USE

Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino) 10024

Italy

Glove reference : P-WH

Article code: /

User notice index : 01

Last update : MARCH 2019

Available sizes : 6 7 8 9 10 11

Safe 

P - W H 6



4131X

Lot No.: xxxxx

Address: Nicmabox s.r.l

Via Alba 36, Moncalieri (Torino)

10024, Italy

Glove description :

White PU palm coated white nylon glove

THIS GLOVE IS A PERSONAL PROTECTIVE EQUIPMENT BELONGING TO THE CATEGORY II.

It meets the requirements of the PPE Regulation 2016/425 applicable from April 21th, 2018 : innocuousness, comfort, solidity.

It has been subject to a UE-type Examination performed by :

C.T.C. (0075)
4, rue Hermann Frenkel
69367 LYON Cedex 07
FRANCE

Applicable standards :

The glove meets the requirements of the standard EN 420 : 2003 + A1 : 2009 « General requirements for work glove ». Dexterity : 5

Moreover, this glove has been designed for the following applications :

Application :

Mechanical hazard - EN 388 : 2016



4 1 3 1 X

Levels of performance

Abrasion resistance	4	(on 4 maxi)
Blade cut resistance	1	(on 5 maxi)
Tear resistance	3	(on 4 maxi)
Puncture resistance	1	(on 4 maxi)
Cut Resistance method (EN ISO 13997)	X	(A to F)
Impact Protection		

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

Protection limit :

Users should be warned that gloves should not be worn when there is a risk of entanglement by moving parts of machines.

This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.

The protection against risks or hazards which are not mentioned in this document is not warranted.

The levels of performance mentioned are only valid for the palm of the glove.

The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated.

These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.

This glove shall not be in contact with fire

Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

For gloves with different layers of material, the performance levels are warranted only for the whole glove.

For gloves with two or more layers the overall classification does not necessarily reflect the performance of the outermost layer.

Storage and cleaning notice

Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.

PPE subject to ageing :

Peremption period : 5 years when stored in appropriate conditions (humidity, temperature, clean, ventilated, light). Before use, the glove shall be visually controlled, in case of deterioration the gloves must be scrapped (abrasion, cut, tear, ...).

Declaration of conformity :

Available on : www.nicmabox.com

SafeOn P-BK/P-WH/P-GY

Material	13 gauge seamless nylon liner
Finishing	palm fit polyurethane coating
Color	black (P-BK), white (P-WH), grey (P-GY)
Size	6, 7, 8, 9, 10, 11 (wrist band color - size indicator)
Packaging	1 dozen (12 pairs) per polybag, 10 dozens (120 pairs) per outer carton Each polybag contains consumer information sheet



Performances



4131

EN388 Mechanical Risk

Abrasion Resistance	4 (Performance Levels from 0 to 4)
Blade Cut Resistance	1 (Performance Levels from 0 to 5)
Tear Resistance	3 (Performance Levels from 0 to 4)
Puncture Resistance	1 (Performance Levels from 0 to 4)



EN420



Description and properties

Industrial protective glove
Synthetic coating on a synthetic textile liner
Elastic knit wrist to ensure snug fit
Fine and stretchable stitches for an excellent comfort and dexterity
Good abrasion resistance
Low lint glove

Legislation and certificates

In compliance with European standards EN420 (General requirements) and EN388 (Mechanical Hazards) by the notified laboratory C.T.C – Lyon, France

Quality inspection Inspection Level AQL

Criteria

Dimension S-2 4.0

Physical Properties S-2 4.0

Quality Assurance ISO9002, Manufactured under Good Manufacturing Practice (GMP)

Codes

	6	7	8	9	10	11
SafeOn (black)	P-BK/6	P-BK/7	P-BK/8	P-BK/9	P-BK/10	P-BK/11
SafeOn (grey)	P-GY/6	P-GY/7	P-GY/8	P-GY/9	P-GY/10	P-GY/11
SafeOn (white)	P-WH/6	P-WH/7	P-WH/8	P-WH/9	P-WH/10	P-WH/11

SafeOn P-BK/P-WH/P-GY

Matière	support en nylon sans couture, gauge 13
Finition	revêtement polyuréthane extensible, sur le paume et doigts
Couleur	noir (P-BK), blanc (P-WH), gris (P-GY)
Taille	6, 7, 8, 9, 10, 11 (bordure colorée du poignet – indicateur de taille)
Conditionnement	1 douzaine (12 paires) par confection, 10 douzaines (120 paires) par carton Chaque confection contient la fiche d'information pour l'utilisation



Performance



4131



EN420



EN388 Danger Mécaniques

Résistance à l'abrasion	4 (Niveaux de Performance de 0 à 4)
Résistance à la coupure	1 (Niveaux de Performance de 0 à 5)
Résistance au déchirement	3 (Niveaux de Performance de 0 à 4)
Résistance à l'abrasion	1 (Niveaux de Performance de 0 à 4)

Description et propriétés

Gant industriel de protection
 Revêtement synthétique sur support textile synthétique
 Poignet tramé latex assurant une bonne tenue du gant
 Mailles fines et extensibles assurant un excellent confort et dextérité
 Bonne résistance à l'abrasion
 Gant anti-peluche

Législation et attestations

Certifié conforme aux normes Européenne EN420 (Exigences générales) et EN388 (Risques mécaniques) par le laboratoire notifié C.T.C – Lyon, France

Inspection de Qualité Niveau d'Inspection AQL

Critère

Dimension S-2 4.0

Propriétés physiques S-2 4.0

Attestation de Qualité ISO9002, Produit conforme à Good Manufacturing Practice (GMP)

Références

	6	7	8	9	10	11
SafeOn (noir)	P-BK/6	P-BK/7	P-BK/8	P-BK/9	P-BK/10	P-BK/11
SafeOn (gris)	P-GY/6	P-GY/7	P-GY/8	P-GY/9	P-GY/10	P-GY/11
SafeOn (blanc)	P-WH/6	P-WH/7	P-WH/8	P-WH/9	P-WH/10	P-WH/11

SafeOn P-BK/P-WH/P-GY

Materiale	fodera in nylon senza cuciture, calibro 13
Finitura	rivestimento in poliuretano sul palmo e sulla punta della dita
Colore	nero (P-BK), bianco (P-WH), grigio (P-GY)
Taglia	6, 7, 8, 9, 10, 11 (bordino colorato del polsino – indicatore della taglia)
Confezione	1 dozzina (12 paia) per sacchetto, 10 dozzine (120 paia) per cartone. Ogni sacchetto contiene la scheda informativa per l'utilizzo



Prestazioni



4131



EN420



EN388 Rischi Meccanici

Resistenza all'abrasione	4	(Livelli di prestazione da 0 a 4)
Resistenza al taglio	1	(Livelli di prestazione da 0 a 5)
Resistenza allo strappo	3	(Livelli di prestazione da 0 a 4)
Resistenza alla perforazione	1	(Livelli di prestazione da 0 a 4)

Descrizione e proprietà

Guanto di protezione per il settore industriale.
 Rivestimento sintetico su supporto in tessuto sintetico.
 Polso in maglia elasticizzata per una migliore tenuta del guanto.
 Trama in maglia fine ed estensibile per un eccellente confort e destrezza
 Ottima resistenza all'abrasione.
 Guanto anti-pelucchi

Legislazione e certificazioni

In conformità con gli standard Europei EN420 (Requisiti generali) ed EN388 (Rischi Meccanici) e certificato dal laboratorio notificato C.T.C – Lyon, France

Ispezione di Qualità Livello di Ispezione AQL

Criterio

Dimensione S-2 4.0

Proprietà fisiche S-2 4.0

Certificazione di Qualità ISO9002, Prodotto secondo Good Manufacturing Practice (GMP)

Codici

	6	7	8	9	10	11
SafeOn (Nero)	P-BK/6	P-BK/7	P-BK/8	P-BK/9	P-BK/10	P-BK/11
SafeOn (Grigio)	P-GY/6	P-GY/7	P-GY/8	P-GY/9	P-GY/10	P-GY/11
SafeOn (Bianco)	P-WH/6	P-WH/7	P-WH/8	P-WH/9	P-WH/10	P-WH/11