

S.C. ARDON 4 SAFETY S.R.L.

**Ernei , Strada Principala , Nr. 588/A Jud. Mureș,
ardon@ardon4safety.ro**

CERTIFICAT DE CALITATE ȘI GARANȚIE

În conformitate cu prevederile legale privind răspunderea pentru calitatea produselor livrate se atestă că produsul :

Mănuși de protecție pentru sudori, model RENE (cod produs : A2112),

îndeplinește parametrii de calitate conform prevederilor legale și a parametrilor din specificația producătorului.

Prin prezenta confirmăm perioada de garanție de 24 luni, în depozitare de la data recepției efectuată la sucursalele beneficiare ale achizitorului, în condițiile respectării instrucțiunilor de utilizare, transport și depozitare.

Prezentul certificat, atestă legal că produsul corespunde scopului pentru care a fost realizat și se încadrează în parametrii de calitate prevăzuți.

La livrare produsul va fi însoțit de următoarele documente:

- Certificat de Calitate și Garanție ;
- Declarație de Conformitate EC;
- Fișă tehnică produs.

ADMINISTRATOR
ALIN CUEȘDEANU





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° 0075/2737/162/04/20/1382

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

Manufacturer : ARDON SAFETY S.R.O.
Trzni UL 2902-14, 750 02 Prerov I-MĚSTO
CZECH REPUBLIC

Description

PPE Type : *protective glove against mechanical risks, thermal risks, welding risks*

Product reference : RENE

Article code : /

Glove description : Welding glove, red split cowhide leather, one piece back

Available sizes : 11

Pictures :



RENE
MM/YYYY
CAT II.

11"

EN 12477 Type A

EN 388



3 1 4 4 X

EN 407



4 1 3 X 4 X



ARDON
TRZNI 2902/14, 750 02 PREROV
CZECH REPUBLIC

Reference standard :

Levels of performance / class of protection

EN 420:2003 + A1:2009

-

EN 388:2016 + A1:2018

3 1 4 4 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.

EN 407:2004

4 1 3 X 4 X

EN 12477:2001/A1:2005

Type A

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 APRIL, 2020

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. Any marking on the PPE which is not concerned by the Regulation (UE) 2016/425, is not covered by this certificate.

Issued in Lyon by
Maxence DREVET
Project Certification Manager

Date of first issue : 30 April 2020

End of validity date : 10 January 2025



Accreditation n° 5-0594
Scope available on:
www.cofrac.fr

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

ARDON SAFETY S.R.O.

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

Reference of the product	:	RENE
Article code	:	/
Technical file index	:	01
Last update	:	APRIL, 2020

IDENTIFICATION

Reference of the product :	:	RENE
Article code :	:	/
Basic Model		
Technical file index :	:	01
Last update :	:	APRIL, 2020

Manufacturer :

ARDON SAFETY S.R.O.

Trzni UL 2902-14, 750 02 Prerov I-MĚSTO

CZECH REPUBLIC

tel : 420 581 250 063

fax :

Factory :

GLOVE DESCRIPTION

General glove description :

Welding glove, red split cowhide leather, one piece back
type of coating finish : no coating

Visual description (picture back and palm sides) :



Field of use

Welding industry (against mechanical, thermal, welding risks)

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	☒	☒ Standard ☒ Instruction for use ☒ Marking
§1.4	Manufacturer's instructions and information is available	☒	☐ Standard ☒ Instruction for use ☐ Marking
§2.5	PPE which may be caught up during use	☒	☐ Standard ☒ Instruction for use ☐ Marking
§2.12	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety	☒	☒ Standard ☒ Instruction for use ☒ Marking
§2.14	Multi-risk PPE	☒	☒ Standard ☒ Instruction for use ☒ Marking
§3.3	The PPE is intended to protect against mechanical injuries	☒	☒ Standard ☒ Instruction for use ☒ Marking
§3.6	Protection against heat and/or fire	☒	☒ Standard ☒ Instruction for use ☒ Marking

Available sizes :

Minimum length of glove (mm)	Sizes
357	11

Glove constitution :

	Reference	Color	Material	Surfacic mass	Gauges	Thickness
Palm	BY-LEA-A	RED	SPLIT COWHIDE LEATHER			1.2-1.5mm
Back	BY-LEA-A	RED	SPLIT COWHIDE LEATHER			1.2-1.5mm
Lining	BY-FB-A	BEIGE	FLEECE FABRIC / COTTON + POLYESTER	250-300g/m²	22	
Cuff	BY-LEA-A	RED	SPLIT COWHIDE LEATHER			1.2-1.5mm
Binding	BY-LEA-A	RED	SPLIT COWHIDE LEATHER			1.2-1.5mm

PROTECTION SCOPE

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

GENERAL REQUIREMENTS

Standard EN 420 : 2003 + A1 : 2009

Dexterity : 3
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 + A1 : 2018

Protection offered	Performance levels
Abrasion resistance	3
Blade cut resistance	1
Tear strength resistance	4
Puncture resistance	4
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.

Thermal hazard EN 407 : 2004

Protection offered	Performance levels
Burning behaviour	4
Contact heat	1
Convective heat	3
Radiant heat	X
Small splashes of molten metal	4
Large quantities of molten metal	X

Protective gloves for welders EN 12477 : 2001/A1 : 2005

		Abrasion resistance	Cut resistance	Tear strength	Perforation resistance	Burning behaviour	Contact heat
Minimum performance require	Type A	2	1	2	2	3	1
	Type B	1	1	1	1	2	1
Performance obtained		3	1	4	4	4	1

		Convective heat: glove + cuff	Resistance to small splashes of molten metal	Dexterity
Minimum performance require	Type A	2	3	1
	Type B	—	2	4
Performance obtained		3	4	3

In conformity with type A : Is recommended for applications without high dexterity

TEST REPORTS

Laboratory	CTC	Other
EN 420 + innocuousness	D160608462_1 D190405857_1 D160506533_2	
EN 388	D190405857_1 D160506533_2	
EN 407	D160506533_2	

MARKING - PACKAGING

Information printed on the glove :

Logo of Manufacturer :

Logo €

Glove's reference : RENE

Article Code : /

Size indicator

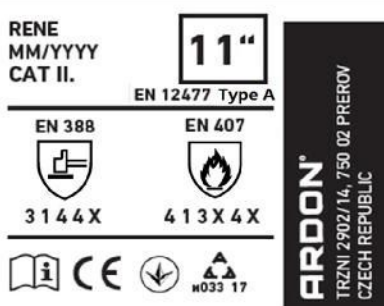
Pictograms related to risks against which protection is offered with performance levels

Information pictogram

Address of Manufacturer :

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

Marking example :



Method of marking on the glove :

Print /stitch

Packaging :

12 pairs/polybag, 60 pairs/carton

PPE subject to ageing :

The design performance can not be significantly affect by ageing when stored in appropriate conditions (humidity, temperature, clean , ventilated, light).

Declaration of conformity :

Available on : www.ardon.cz

MEANS OF CONTROL

1. We choose the good suppliers to provide us material with good quality. At the same time, when we received the raw materials we should test some items according to relevant standard, such as EN 420 and relevant EU regulation; the bad material cannot meet requirement will be rejected.
2. when we received the raw materials for mass production, the material QC will check them serious in order that no any problem at the beginning;
3. Make samples before production, make sure samples meet the requirement of client and we test the glove as the requirement EN388 mechanical risk ,EN420,and other chemical items,then start to produce; it's very important for us;
4. Regularly check the quality of products in the whole process; any unacceptable defects are found, the gloves will be discarded; QC for each step will perform inspection in accordance with our requirement strictly;
5. Confirm packing specification before packing and regularly check and keep records;
6. According to QA inspection procedures, QA will perform final inspection on some cartons of glove randomly. Then the goods can be shipped in case no any problems.
7. When do bulk the production each batch, we shall pick up some gloves from producing site randomly to test abrasion resistance, contact heat, Ph value or AZO DYE.... to control the quality to match the requirment of standand EN388, EN420, EN407 and EN12477.

INSTRUCTION FOR USE

ARDON SAFETY S.R.O.

Trzni UL 2902-14, 750 02 Prerov I-MĚSTO

CZECH REPUBLIC

Glove reference : RENE

Article code: /

User notice index : 01

Last Update : APRIL, 2020

Available sizes : 11

RENE
MM/YYYY
CAT II.

11"

EN 12477 Type A

EN 388



3 1 4 4 X

EN 407



4 1 3 X 4 X



ARDON®

TRZNI 2902/14, 750 02 PREROV
CZECH REPUBLIC

Glove description :

Welding glove, red split cowhide leather, one piece back

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 : 3

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

Application :

Mechanical hazard - EN 388 : 2016 +
A1 : 2018



3 1 4 4 X

Levels of performance

Abrasion resistance	3	(on 4 maxi)
Blade cut resistance	1	(on 5 maxi)
Tear resistance	4	(on 4 maxi)
Puncture resistance	4	(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.

Application :

Thermal risk - EN 407 2004



413X4X

Levels of performance

Burning behaviour	4	(on 4 maxi)
Contact heat	1	(on 4 maxi)
Convective heat	3	(on 4 maxi)
Radiant heat	X	(on 4 maxi)
Small splashes of molten metal	4	(on 4 maxi)
Large quantities of molten metal	X	(on 4 maxi)

EN 12477: 2001/A1:2005 :

Type A : Is recommended for applications without high dexterity

Protection limit :

This glove doesn't give a protection for a temperature over 100 °C.

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.

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.

This model can't be used for arc welding.

These gloves do not provide protection against electric shock caused by defective equipment or live working, and the electrical resistance is reduced if gloves are wet, dirty or soaked with sweat, this could increase the risk.

There is no standardised test method at present for detecting U.V. penetration of materials for gloves but the current methods of construction of protective gloves for welders do not normally allow U.V. radiation penetration.

With arc welding installations, it is not possible to protect all parts conducting the welding voltage against direct contact for operational reasons. The gloves doesn't protect against electrical risks due to defected equipment or moisture.

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 :

The design performance can not be significantly affect by ageing when stored in appropriate conditions (humidity, temperature, clean , ventilated, light).

Declaration of conformity :

Available on : www.ardon.cz



CZ EU PROHLÁŠENÍ O SHODĚ/ **SK** EÚ VYHLÁSENIE O ZHODE/
DE EU-KONFORMITÄTSERKLÄRUNG/
EN EU DECLARATION OF CONFORMITY/ **EE** EL VASTAVUSAVALDUS/ **FR** UE DECLARATION DE CONFORMITE/ **HR** EZ IZJAVA O USAGLAŠENOSTI/ **IT** UE IDICHIARAZIONE DI CONFORMITÀ/
LV EU ATBILSTĪBAS DEKLARĀCIJA/ **LT** ES ATITIKTIES DEKLARACIJA/ **HU** EU MEGFELELŐSSÉGI NYILATKOZAT/ **NL** EU VERKLARING VAN OVEREENSTEMMING/ **PL** UE DEKLARACJA ZGODNOŚCI/ **RO** UE DECLARAȚIE DE CONFORMITATE/ **SI** EU IZJAVA O SKLADNOSTI/
SE FÖRSÄKRAN OM ÖVERENSSTÄMMELSE / **GR** ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ /
DK OVERENSSTEMMELSESESKLÆRING/ **ES** DECLARACIÓN DE CONFORMIDAD/
PT DECLARAÇÃO DE CONFORMIDADE/ **BG** ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ
UA ЕС ДЕКЛАРАЦІЯ ВІДПОВІДНОСТІ / **RS** ЕУ ИЗЈАВА О УСКЛАЂЕНОСТИ
FI EU VAATIMUSTENMUKAISUUSVAKUUTUS

CZ Výrobce/ **SK** Výrobca/ **DE** Der Hersteller/ **EN** The manufacturer/ **EE** Tootja/ **FR** Le fabricant/
HR Proizvođač/ **IT** Il fabbricante/ **LV** Ražotājs/ **LT** Gamintojas/ **HU** A gyártó/ **NL** De fabrikant/
PL Producent/ **RO** Fabricantul/ **SI** Proizvajalec/ **SE** Tillverkaren/ **GR** Ο κατασκευαστής/ **DK** Fabrikanten/
ES El fabricante/ **PT** O fabricante/ **BG** производител/ **UA** виробника / **RS** произвођач/
FI valmistaja

ARDON SAFETY S.R.O
TRŽNÍ 2902/14
75002 PŘEROV

CZ prohlašuje na svou výhradní odpovědnost, že OOP kategorie II:
SK vyhlasuje na vlastnú zodpovednosť, že POO II. kategórie:
DE erklärt eigenverantwortlich, dass das DPI der Kategorie II:
EN declares under its own responsibility that the category II Personal Protection Equipment:
EE kinnitab omal vastutusel, et kategooria II isikukaitsevarustus:
FR déclare sous sa propre responsabilité que le DPI de catégorie II:
HR daje izjavu pod osognom odgovornosti da je osobna zaštitna oprema kategorije II:
IT dichiara sotto la propria responsabilità che il DPI di categoria II:
LV uz savu atbildību paziņo, ka II kategorijas individuālie aizsardzības līdzekļi:
LT savo atsakomybe pareiškia, kad II kategorijos asmens saugos priemonės:
HU saját felelősségére kijelenti, hogy a II. kategóriájú Egyéni Védő Eszköz (EVE):
NL verklaart onder eigen verantwoordelijkheid dat het PBM categorie II:
PL uznaje na własną odpowiedzialność, że Ś.O.I. kategorii II:
RO declară pe propria răspundere că DPI din categoria II:
SI izjavi na lastno odgovornost, da je DPI II. kategorije:
SE förklarar på sitt eget ansvar att den personliga skyddsutrustningen i kategori II:
GR δηλώνει υπό την αποκλειστική του ευθύνη το ΜΑΠ κατηγορίας II:
DK erklærer hermed, at det personlige værnemiddel i kategori II:
ES declara bajo su responsabilidad que el EPI de categoría II:
PT declara sob a sua responsabilidade que o EPI de categoria II:
BG декларира на своя отговорност, че ЛПС категория II:



UA заявляє під свою виключну відповідальність, що категорія II C13:

RS изјављује на своју искључиву одговорност, да је категорија ИИ ОЗО :

FI ilmoittaa yksin vastuullaan tämän luokan II henkilönsuojaimet:

RENE (A2112)

CZ splňuje požadavky nařízení EU

SK je zhodný s ustanoveniami Nariadenia EU

DE den Bestimmungen der EU-Verordnung

EN complies with the provisions of EU Regulation

EE vastab EL määruse

FR est conforme aux dispositions de la Réglementation UE

HR sukladna odredbama EZ Uredbe

IT È conforme alle disposizioni del Regolamento

LV Atbilst ES Regulas

LT Atitinka ES reglamento

HU megfelel az szabályzat előírásainak

NL overeenstemt met de bepalingen van de EU Vordering

PL są zgodne z przepisami Rozporządzenia UE

RO este conform cu dispozițiile Regulamentului

SI skladen z določbami Pravilnika

SE är i överensstämmelse med bestämmelserna i förordning

GR είναι συμβατό με τις διατάξεις του Κανονισμού

DK er i overensstemmelse med bestemmelserne i forordning

ES es conforme con las disposiciones del Reglamento

PT está em conformidade com as disposições do Regulamento

BG отговаря на изискванията на ЕС за регулиране

UA відповідає нормам ЄС

RS у складу са прописима ЕУ

FI noudattaa EU: n säännöksiä

(EU) 2016/425

CZ s odkazem na harmonizovanou normu:

SK v súvislosti s harmonizovanou normou:

DE in Bezug auf die harmonisierte Norm:

EN with reference to the harmonised standard:

EE tingimustele järgides ühtlustatud standardit:

FR en faisant référence à la norme harmonisée:

HR u svezi s usklađenim propisom:

IT in riferimento alla norma armonizzata:

LV prasībāmsaskaņā ar saskaņoto standartu:

LT nuostatas pagal suderintąjį standartą:

HU Harmonizált normára vonatkozóan:

NL met verwijzing naar degeharmoniseerde norm:

PL w odniesieniu do normy zharmonizowanej:



RO referitor la norma armonizată:
SI v zvezi s harmonizirano določbo:
SE med hänvisning till harmoniserad standard:
GR με αναφορά στο εναρμονισμένο πρότυπο:
DK med henvisning til den harmoniserede standard:
ES con referencia a la norma armonizada:
PT relativamente à norma harmonizada:
BG във връзка с хармонизирания стандарт:
UA з посиланням на гармонізований стандарт:
RS у вези са хармонизованим стандардом:
FI viitaten yhdenmukaistettuun standardiin:

EN 420:2003+A1:2009
EN 388:2016+A1:2018 (3-1-4-4-X)
EN 407:2004 (4-1-3-X-4-X)
EN 12477:2001/A1:2005 (typ A)

CZ a je shodný s OOP, který je předmětem certifikátu EU přezkoušení typu č.
SK a je totožný s POO, ktorý je predmetom certifikátu EÚ skúšky typu
DE und mit der PSA aus der EU-Prüfbescheinigung übereinstimmt:
EN and is identical to the PPE covered by the EU type examination certificate
EE ja on samaväärne ELi tüübihindamissertifikaadiga kaetud isikukaitsevarustusega:
FR et est identique à l'EPI faisant l'objet de l'attestation d'examen UE de type
HR i da je identično s OZO pokrivenom Europskim certifikatom o ispitivanju tipa
IT ed è identico al DPI oggetto del certificato di esame UE del tipo
LV un ir identiska individuālajiem aizsardzības līdzekļiem, uz kuriem attiecas ES tipa pārbaudes sertifikāts
LT ir yra identiškas asmens saugos priemonėms, nurodytoms ES tipo tyrimo sertifikate
HU és azonos az EVE tárgyaként megnevezett, az EU típusú vizsgálati bizonyítványban
NL en is identiek aan het PBM onderwerp van het certificaat van het EU-typeonderzoek
PL i są identyczne ze Ś.O.I. będącymi przedmiotem certyfikatu badania typu UE:
RO și este identic cu DPI obiect al certificatului de examen UE de tip
SI ter je istoveten s OZO, predmetom certifikacijskega spričevala EU vrste
SE och är identisk med den personliga skyddsutrustning som omfattas av EU-typintyget
GR και είναι όμοιο με το ΜΑΠ που προσδιορίζεται στο πιστοποιητικό εξέτασης τύπου ΕΕ:
DK og er identisk med det personlige værnemiddel, som eromfattet af EU-typeafprøvningsattest
ES y es idéntico al EPI objeto del certificado de examen UE del tipo
PT e é idéntico ao EPI objeto do certificado de exame UE de tipo
BG и е идентичен с ЛПС, който е предмет на сертификат за ЕС изследване на типа
UA та є тим же самим, що і ЗІЗ, що підлягає сертифікату ЄС про перевірку типу №.
RS и иста је као ОЗО која подлеже ЕУ сертификату о испитивању типа бр.
FI ja on sama kuin henkilönsuojaimet, joille on annettu EU-tyyppitarkastustodistus nro.

0075/2737/162/04/20/1382



CZ vydaného notifikovanou osobou:
SK vydaného notifikovaným orgánom:
DE ausgestellt von der benannten Stelle:
EN issued by the notified body:
EE väljastatud teavitatud asutuse poolt:
FR émis par l'organisme notifié:
HR izdan od strane nadležnog tijela:
IT rilasciato dall'organismo notificato:
LV izdevusi pilvarotā iestāde:
LT išduota notifikuotas įstaigos:
HU ellenőrző szervezet állította ki:
NL afgegeven door de verantwoordelijke instantie:
PL wydane przez jednostkę notyfikowaną:
RO emis de către organismul notificat:
SI izdal priglaseni organ za ugotavljanje skladnosti:
SE utfärdat av det anmälda organet:
GR εκδοθεί από που κοινοποιημένο οργανισμό:
DK udgivet af den bemyndigede myndighed:
ES publicado por el organismo notificado:
PT emitido pelo organismo notificado:
BG издаден от нотифициран орган:
UA виданий Повідомленням органом:
RS издао Именовани орган:
FI tunnetun eurooppalaisen tarkastuslaitoksen myöntämä:

CTC – 4, rue Hermann Frenkel – 69367 Lyon cedex 07 - France,

n° 0075

30. 4. 2020

Přerov, 27. 5. 2020

Mgr. Tomáš Voženílek
Jednatel společnosti

TECHNICAL DATA SHEET

RENE

Welding and heat resistant gloves

Article NO: A2112

Material: cowsplit leather
Lining: thick
Cuff: 15 cm

Size: 10"/ XL



Gloves are meant for protection against mechanical risks and for protection of welders.

LEVELS OF PROTECTION:



MECHANICAL RISKS

abrasion resistance:	3
cut resistance:	1
tear resistance:	4
puncture resistance:	4
cut resistance (TDM):	X



THERMAL RISKS

fire resistance:	4
contact heat resistance:	1
convection heat resistance:	3
heat of radiation resistance:	X
small spatter resistance:	4
big spatter resistance:	X

This personal protective equipment is in conformity with these harmonized European Standards:

EN 420:2003+A1:2009 : Protective gloves- general requirements.

EN 388:2016+A1:2018 : Protective gloves against mechanical risks. (3-1-4-4-X)

EN 407:2004 : Protective gloves against thermal risks. (4-1-3-X-4-X)

EN 12477:2001/A1:2005 : Protective gloves for welders. Type A.

Certified by notified body č. 0075 (CTC France),
Certificate 0075/2737/162/04/20/1382.

Pairs in carton: 60
Carton weight: 19 kg
Carton size: 0,061 m³
Polybag packing (pairs): 12

Store in dry and dark environment. Clean dirt with brush. Gloves can not be washed or cleaned chemically. Do not expose gloves to heat of radiation, organic solvents and their fumes, lubricants,



grease, mineral oils, caustics and wat.

Warning: Gloves can not be used in enviroment where there is risk of glove being caught by moving parts of machine.

ARDON SAFETY s. r. o.

Tržní 2902/14, Přerov I - Město
Tel.: 581 250 061 www.ardon.cz