



EC-TYPE EXAMINATION CERTIFICATE



The following model of Personal Protective Equipment has been subjected to an EC-type examination in accordance with the article 10 of the PPE Directive (89/686/EEC) and has been shown to satisfy the relevant provisions of the Directive.

Certificate N° **0075/2583/162/12/16/1528**

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

Manufacturer : **Red Wing Shoe Company, Inc.**
314 Main Street, Red Wing, Minnesota 55066

United States of America (USA)

Distributor : /

Description

PPE Type : *protective glove against mechanical risks*

Product reference : **95248**

Glove description : **Safety Glove**

This product is a category II.

Available sizes : **6/S 7/M 8/L 9/XL 10/XL**

Pictures :



Reference standard :

Levels of performance / class of protection

EN 420:2003+A1:2009

-

EN 388:2016

2 1 2 1 X

The levels of performance have been measured on the palm

« X » means that the test hasn't been performed ; no protection is required

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 EC-type examination and information given on the product are detailed in the manufacturer's technical file index 01 dated from DECEMBER, 2016

NOTA : Any modification to new items of the personal protective equipment object of this CE type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the CE type approval certificate (change of adress, change of company status) should be brought to the attention of the notified body in accordance with law n° R.4313-38 of the French Code of Work

Issued in Lyon by

Date of issue : December 19th, 2016

Lionel Gaudillere
PPE certification manager



www.ctcgroupe.com



In application of the Directive 89/686/EEC of the 21th December 1989, concerning the alignment of member state legislation relating to personal protective equipment and in application of relevant requirements of the french labor code, providing by the transcription of these Directive into french regulation.

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Comité Professionnel de Développement Économique (CPDE) Cuir Chaussure Maroquinerie Ganterie
Lai 78-654 du 22.08.1978 - Siret 77564972600169 - Code NAF 9411Z - TVA FR 88775649726

Red Wing Shoe Company, Inc.

MANUFACTURER'S TECHNICAL FILE

| | | |
|---------------------------------|----------|-----------------------|
| Reference of the product | : | 95248 |
| Technical file index | : | 01 |
| Last update | : | DECEMBER, 2016 |

PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protection Equipment Directive (89/686/CE).

This glove is designed for mechanical risks.

It is a category II product.

GENERAL REQUIREMENTS

Standard EN 420 : 2003 + A1 : 2009

Dexterity : 5

PH of glove and lining is greater than 3.5 and lower than 9.5 : yes

Chromium VI lower than the detection limit : conform

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 | 2 |
| Blade cut resistance | 1 |
| Tear strength resistance | 2 |
| Puncture resistance | 1 |
| Cut Resistance method (EN ISO 13997) | X |
| Impact Protection | - |

The levels of performance have been measured on the palm
« X » means that the test hasn't been performed ; no protection is required

TEST REPORTS

| Laboratory | CTC | Other |
|------------|--------------|-------|
| EN 420 | H161003551_2 | |
| Azo | H161003551_2 | |
| EN 388 | H161003551_2 | |
| OTHER | H161003551_2 | |

MARKING - PACKAGING

Information printed on the glove :

Logo of the authorized representative :

Logo 

Glove's referenc 95248

Size indicator

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

Information pictogram

Marking example :



Method of marking on the glove :

Print onto inside label and sew onto glove

Packaging :

10 pairs packed into big poly bag, 50 pairs per carton

MEANS OF CONTROL

1. During purchasing and materials received from supplier, factory will check the weight, colour, strength of liner and perform chemical test
2. On the production line, will factory obtain inspector to check the defects, the gauge as well as the coating. Frequency will be every lot.
 - I have visited both factories, both keep detailed tracking on the production of every glove that details material used, which lot it was pulled from, defects found during production, how many gloves are discarded due to defects, and the totals for acceptable gloves made. Floor supervisors check the quality at the end of each step and review each glove.
3. Factory will also do some quality of products if not satisfy
 - Per checking, if gloves are found with defects they are destroyed. The number destroyed is tracked on their checking forms, and these forms are provided with shipments or on request.
4. Before shipment, will the factory check the products and what is the percentage of products will be checked will be 70%.
100% of all gloves that come from each factory are checked for sizing, sewing, and quality. This is documented internally and provided on shipments on request.

INSTRUCTION FOR USE

Red Wing Shoe Company, Inc.

314 Main Street, Red Wing, Minnesota 55066

United States of America (USA)

Glove reference : 95248

Available sizes : 6/S 7/M 8/L 9/XL 10/XL

Glove description :

Safety Glove

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

It meets the requirements of the Directive 89/686/CEE : innocuousness, comfort, solidity.

It has been subject to a CE 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 « General requirements for work glove ». Dexterity : 5

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

Application :

Mechanical hazard - EN 388



2 1 2 1 X

Levels of performance

| | | |
|--------------------------------------|---|-------------|
| Abrasion resistance | 2 | (on 4 maxi) |
| Blade cut resistance | 1 | (on 5 maxi) |
| Tear resistance | 2 | (on 4 maxi) |
| Puncture resistance | 1 | (on 4 maxi) |
| Cut Resistance method (EN ISO 13997) | X | (A to F) |
| Impact Protection | | |

Protection limit :

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.

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

This glove doesn't protect against impact.

For dulling during the cut resistance test, the coupe test results are only indicative while the TDM cut resistance test is the reference performance result.

Storage and cleaning notice

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