



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° 0075/2602/162/12/19/3701 EXT 01/12/19

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

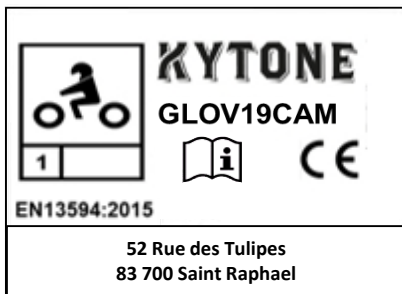
Manufacturer : **RBF**
52 rue des Tulipes - 83 700 Saint Raphaël
France

Description

PPE Type : *Protective motorcycle's glove*
Product reference : **GLOV19CAM**
Article code : /
Glove description : **Gloves made with camel full grain leather.
Palm reinforced by full grain leather flesh side.**

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

Pictures :



T7

Puce de taille

Numéro de fiche traçabilité (n° de lot) ajouté au tampon encreur sur le dos de l'étiquette
ex : **1281**

Reference standard :

Levels of performance

EN 420:2003+A1:2009

-

EN 13594:2015

Level 1

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 index 02 dated from January 2021

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
Didier GUISSADO
Certification and Quality Manager

Date of first issue : 13 December 2019
End of validity date : 13 December 2024
Update 01 : 13 January 2021



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.



Accreditation n° 5-0594
Scope available on:
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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

RBF

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

| | | |
|---------------------------------|---|---------------------|
| Reference of the product | : | GLOV19CAM |
| Article code | : | / |
| Technical file index | : | 02 |
| Last update | : | January 2021 |

IDENTIFICATION

| | | |
|----------------------------|---|--------------|
| Reference of the product : | : | GLOV19CAM |
| Article code : | : | / |
| Minor Variant | : | GLOV19WHI |
| Technical file index : | : | 02 |
| Last update : | : | January 2021 |

Manufacturer :

RBF

52 rue des Tulipes - 83 700 Saint Raphaël

France

tel : 07 87 23 64 97

Factory :

PEAUCEROS

ZA du Bois Blanc - La Laimière - 79440 Courlay

France

tel: 05 49 72 24 91

fax: 05 49 72 24 36

GLOVE DESCRIPTION

General glove description :

Gloves made with camel full grain leather.
Palm reinforced by full grain leather flesh side.

Visual description (picture back and palm sides) :



Field of use

Motorcycle

| 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 checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking |
| §2.1 | PPE incorporating adjustments systems | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking |
| §2.2 | PPE is designed and manufactured in a way that perspiration resulting from use is minimised. Otherwise it must be equipped with means of absorbing perspiration. | <input checked="" type="checkbox"/> | <input checked="" 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 |
| §2.14 | Multi-risk PPE | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking |
| §3.1.1 | The PPE is intended to protect against impact caused by falling or ejected objects and collisions of parts of the body with an obstacle | <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 |
| Specific application | Motorcycle glove | <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 |
| 262 | 10 |

Glove constitution :

| | Reference | Color | Material (composition) | Surfacic mass (g/m ²) | Gauges | Thickness |
|------------|-----------|-------|----------------------------|-----------------------------------|--------|-----------|
| Palm | 110304 | Camel | full grain leather cowhide | | | 0.9 - 1.1 |
| Back | 110304 | Camel | full grain leather cowhide | | | 0.9 - 1.1 |
| Fourchette | 110304 | Camel | full grain leather cowhide | | | 0.9 - 1.1 |
| Cuff | 110304 | Camel | full grain leather cowhide | | | 0.9 - 1.1 |

PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protective Equipment Regulation 2016/425.

This glove is designed for motorcycle

It is a category II product.

GENERAL REQUIREMENTS**Standard EN 420 : 2003 + A1 : 2009**

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

Motorcycle gloves EN 13594 : 2015

| Protection offered | Performance levels |
|--------------------|--------------------|
| Level | Level 1 |
| Knuckle Protection | |


TEST REPORTS

| Laboratory | CTC | Other |
|------------------------|--|-------|
| EN 420 + innocuousness | L180406708_1 L180408303_1 | |
| EN 13594 | L190612795_2 L190715438_1 L190612625_1 | |

MARKING - PACKAGING

Information printed on the glove :

Logo of Manufacturer :

Logo 

Glove's reference : GLOV19CAM

Article Code : /

Size indicator

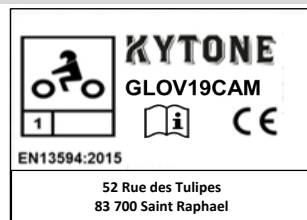
Pictograms related to risks against which protection is offered with performance levels

Information pictogram

Address of Manufacturer :

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

Marking example :



T7

Puce de taille

Numéro de fiche traçabilité (n° de lot) ajouté au tampon encreur sur le dos de l'étiquette
ex : 1281

Method of marking on the glove :

Hot stamp and ink pad

Packaging :

1 pair per wallet

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 with product.

MEANS OF CONTROL

All our leather suppliers send us a leather certificate of conformity. This certificate proves the conformity of the leather with the European standards in force for gloves, such as: pH, azo, Cr IV.

In terms of innocuousness, each leather used is tested again by CTC before use in production.

Then we manufacture a number of pair for the performance of motorcycle tests (requirements ergonomic, maitien, resistance of the seams, resistance to the cut, ...).

After obtaining the AET we can start the production.

The leathers will be visually controlled during 3 stages (the cut, the refining and during the setting in cover), if during one of these stages we observe a leather defect that can influence the final performance of the glove we eliminate. Moreover during refining all the seams of the glove are inspected, if one of them is a problem we remove the glove of the production for repair if possible or destruction if nothing can be done.

After certification, chemical and physical tests are again performed at least once every five years.

The chemical tests performed are pH, azoïque, Cr IV, organo etain and the nickel pressure test.

The physical tests performed are: tear resistance on perforated and solid leather, hard element inclusions, ergonomic requirement, size and length, support, seam resistance, cut resistance and impact abrasion.