



# 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°** 0075/1744/162/05/23/0784

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

**Manufacturer :** **RICHA NV**  
Westerring 27, 9700 Oudenaarde  
Belgium

## Description

**PPE Type :** *Protective motorcycle's glove*  
**Product reference :** Ice Polar Gore-tex glove  
**Article code :** Black – 5IPH100  
**Glove description :** Textile and leather mix glove with knuckle protection  
**Available sizes :** S (7), M (8), L (9), XL (10), 2XL (11), 3XL (12)

**Pictures :**



<b>L/9</b>		CLEAN WITH A DAMP CLOTH / TREAT DRY GLOVES WITH LEATHER CONDITIONER
ORDER NO. 06YJ39-21	<b>1 KP</b>	NETTOYER À L'AIDE D'UN CUISSON HUMIDE / TRAITER LES GANTS SECS AVEC UN CONDITIONNEUR POUR CUIR
	EN 13594:2015	MIT EINEM FEUCHTEN TUCH REINIGEN / DIE TROCKENEN HANDSCHUHE MIT LEDERPFLEGE-MITTEL BEHANDELN
	CE UK CA	REINIG MET EEN VOCHTIGE DOEK / BEHANDEL DE DROGE HANDSCHOENEN MET LEERCONDITONER
	OUTER SHELL: 25% POLYAMIDE, 20% LEATHER, 20% PU MEMBRANE: 100% PTFE GORE-TEX LINING: 100% POLYESTER	PULIRE CON UN PANO UMIDO / TRATTARE I GUANTI ASCIUTTI CON PRODOTTI PER CUORO
	ICE POLAR GORE-TEX GLOVE BLACK - 5IPH100	LIMPAR CON UN PAÑO HÚMEDO / TRATAR LOS GUANTES SECOS CON UN ACONDICIONADOR DE CUERO
	WWW.RICHA.EU WESTERRING 27 9700 OUDENAARDE BELGIUM	MADE IN INDONESIA

**Reference standard :**

**Levels of performance**

**EN ISO 21420 : 2020**

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**EN 13594:2015**

**Level 1 with Knuckle Protection**

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 01 dated from May 2023. User notice V01\_2022

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**  
Nadine PIPAZ  
CE Expert Team Coordinator

**Date of first issue :** 15 May 2023  
**End of validity date :** 15 May 2028



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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Accreditation n° 5-0594  
Scope available on:  
[www.cofrac.fr](http://www.cofrac.fr)

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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

**RICHA NV**

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

<b>Reference of the product</b>	<b>:</b>	<b>Ice Polar Gore-tex glove</b>
<b>Article code</b>	<b>:</b>	<b>Black – 5IPH100</b>
<b>Technical file index</b>	<b>:</b>	<b>01</b>
<b>Last update</b>	<b>:</b>	<b>May 2023</b>

## IDENTIFICATION

Reference of the product :	:	Ice Polar Gore-tex glove
Article code :	:	Black – 5IPH100
Technical file index :	:	01
Last update :	:	May 2023

### **Manufacturer :**

RICHA NV

Westerring 27, 9700 Oudenaarde

Belgium

tel : 0032 55 235326

fax : 0032 55 428110

### **Factory :**

PT. YOUNG JIN SPORT INDONESIA

BAKALAN RT. 02/02, KEL. CEPER KEC. CEPER, KLATEN JAWA TENGAH 57465

INDONESIA

tel: +82 2 3474 0106

fax: +82 2 3474 0176

## GLOVE DESCRIPTION

### General glove description :

Textile and leather mix glove with knuckle protection

### Visual description (picture back and palm sides) :



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 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
§2.4	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 checked="" 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 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
§3.1.1	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

## Glove constitution :

	Reference	Color	Material (composition)	Surfacic mass (g/m <sup>2</sup> )	Gauges	Thickness
Palm	YJ-MT#18 (NYSPAN #1713 (LAMI))	Black	91% nylon, 9% PU	430 g/yd		
	YJ-MT#74 (GOAT D/D WR)	Black	100% goat leather			0,8 - 0,9 mm
Back	YJ-MT#18 (NYSPAN #1713 (LAMI))	Black	91% nylon, 9% PU	430 g/yd		
	YJ-MT#41 - E/BAND	Black	50% polypropylene, 50% PU			
Fourchette	YJ-MT#18 (NYSPAN #1713 (LAMI))	Black	91% nylon, 9% PU	430 g/yd		
	YJ-MT#21 (TPR WIPER)	Black	100% TPU			
Cuff	YJ-MT#31 (PU FABRIC BLACK)	Black	64% polyester, 36% PU	220 g/yd		
Lining	YJ-MT#6 (TRIFLEECE)	Black	100% polyester	44" yd		
	GEN-MT#222 (THINSULATE)	White	65% olefin, 35% polyester	43 g/m <sup>2</sup>		
	YJ-MT#26 (POWERNET (KNITTED WHITE))	White	80% nylon, 20% PU	210 g/yd		
	YJ-MT#58 (5MM SPONGE WHITE)	White	100% polyester			
Internal lining (membrane)	YJ-MT#40 (GORE-TEX NGFG INSERT)	White	100% ePTFE	35 g/m <sup>2</sup>		
	YJ-MT#34 (GLASS)	White	100% polyester	40 g/m <sup>2</sup>		
Metacarpal protection	YJ-MT#136 (KNUCKLE PROTECTOR TPU)	Black	100% TPU			
	YJ-MT#59 (5/5MM TEMPER FOAM GREY)	Black	100% PU			
	YJ-MT#16 (PIQUE WITH/WITHOUT GLUE)	Black	90% polyester, 10% PU			
Binding	YJ-MT#20 - ROLL PU REVERSED	Black	54% Nylon, 46% Polyurethane	3g/yd		

## 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 ISO 21420 : 2020

Available Size        S (7), M (8), L (9), XL (10), 2XL (11), 3XL (12)

The hand sizing system is based on hand circumference and hand length as defined in EN ISO 21420 Annex

## SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

### Motorcycle gloves EN 13594 : 2015

Protection offered	Performance levels
Level	Level 1
Knuckle Protection	YES


## TEST REPORTS

	CTC	Other
EN ISO 21420 + innocuousness	L210100625_1 L211222339_1 L230406303_1 L210100616_1 L221019192_1 L220407869_1 L210201972_2 L221018366_1 L211222574_1 L220713101_1 L220303757_1 L221018545_1	IDIADA MT21020107 IDIADA MT20010145 IDIADA MT20010026 IDIADA MT21010094 EUROFINS AR-23-YL-103144-02 Satra CHM0327891/2210/JH/A Idiada MT21030009
EN 13594	L230406302_1	Idiada MT17060084 Satra SPC0316893 2129 2

## MARKING - PACKAGING

### Information printed on the glove :

Logo of Manufacturer :

Logo 

Glove's reference : Ice Polar Gore-tex glove

Article Code : Black – 5IPH100

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 :



### Marking of packaging example :



### Method of marking on the glove :

Labels stitched inside the cuff

### Packaging :

Plastic bag with product label

### PPE subject to ageing :

Peremption period : 5 years after first use after the first use 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, ...).



## MEANS OF CONTROL

1. Research and development
2. Sourcing
3. Purchasing
4. Documentation and traceability
5. Receipt of raw materials / Control of supplies
  - Testing of raw materials in laboratory: pH & Azoïcs test with every new shipment
  - Measuring of material weight before accepting shipment to make sure the identical g/m<sup>2</sup> is purchased as before
  - Testing on tear and impact abrasion for all the new materials
6. Quality control during glove manufacturing
7. Quality control of finished gloves - Control of the the glove finish, if there are deformations in the glove, loose threads, ergonomics, scraping of the material on the skin of 10 pairs randomly selected.
  - Aging in climatic chambers of 10 pairs randomly selected
8. Quality control packaging & labels
9. Quality control finished shipment
10. Quality control necessary documents
11. Receipt and inspection of documents and gloves at headquarters
12. Written evaluation finished order