



# 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° 0075/1744/162/09/22/1753**

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

**Manufacturer :** **RICHA**  
Westerring 27, 9700 Oudenaarde  
BELGIUM

### Description

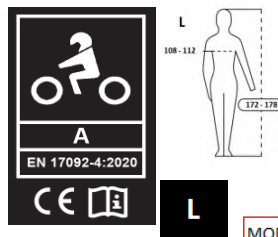
**PPE Type :** *Protective garments for motorcycle riders: class of protection A*

**Product reference :** **ATOMIC AIR JACKET**

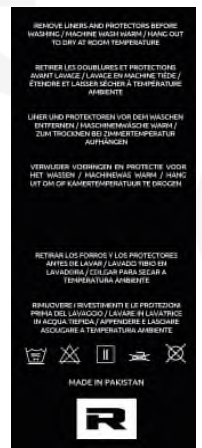
**Article code :** **Black – 2ATMA100 / Grey – 2ATMA200**

**Available sizes :** **S to 5XL**

### Pictures :



**OUTSHELL:**  
92% polyester  
6% nylon  
2% elastane  
**LINING:**  
100% polyester



**RICHA N.V.**  
WESTERRING 27  
9700 OUDENAARDE  
BELGIUM  
www.richa.eu

MODEL ATOMIC AIR JACKET ARTNR 2ATMA200 - GREY ORDER NR SIZE 01-PW-02-22 L	RICHA NV INSPEK
MODEL ATOMIC AIR JACKET ARTNR 2ATMA100 - BLACK ORDER NR SIZE 01-PW-02-22 L	RICHA NV INSPEK

**Reference standard :**

**Levels of performance / class of protection**

**EN ISO 13688:2013**

-

**EN 17092-4:2020**

**CLASS A GARMENT**

At the date of the 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 September 2022 and the user notice v02/2021

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 :** 28 September 2022  
**End of validity date :** 28 September 2027



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:  
www.cofrac.fr

[www.ctcgroupe.com](http://www.ctcgroupe.com)

[cemarking@ctcgroupe.com](mailto: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](mailto: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

**RICHA**

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

<b>Reference of the product</b>	:	<b>ATOMIC AIR JACKET</b>
<b>Article code</b>	:	<b>Black – 2ATMA100 / Grey – 2ATMA200</b>
<b>Technical file index</b>	:	<b>01</b>
<b>Last update</b>	:	<b>September 2022</b>

## IDENTIFICATION

Reference of the product	:	ATOMIC AIR JACKET
Article code	:	Black – 2ATMA100 / Grey – 2ATMA200
This product is a	:	Basic model
Technical file index :	:	01
Last update :	:	September 2022

### Manufacturer:

RICHA  
Westerring 27, 9700 Oudenaarde  
BELGIUM  
tel : 0032 55 235326  
fax : 0032 55 428110

### Factories:

PAK WORLD INDUSTRY  
Dheera Sandha, 5km-Main Pasroor Road, Link Cshauni, Sialkot  
PAKISTAN

## GARMENT DESCRIPTION

### General description and intended use:

This product is a Jacket and it is a of the model .

This garment is a category II PPE.

This garment is designed for motorcycle riders. It offers a minimum necessary degree of protection from impact and abrasion, using materials and construction that meet lower requirements than for parts 2 and 3 of the EN 17092 series. Class A garments are expected to have the least ergonomic and weight penalties.

### Visual description of the garment :



**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 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
§2.2	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
§2.4	Where appreciable and rapid deterioration in PPE performance is likely to be caused by ageing resulting from the periodic use of a cleaning process recommended by the manufacturer, the latter must, if possible, affix a marking to each item of PPE placed on the market indicating the maximum number of cleaning operations that may be carried out before the equipment needs to be inspected or discarded. Where such a marking is not affixed, the manufacturer must give that information in his instructions	<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
§2.9	PPE incorporating components which can be adjusted or removed by the user	<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 garment	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking

## Garment constitution

	Material reference	Material description	Color	Basis weight or thickness	Present in zone?		
					Z1	Z2	Z3
Outer material	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	100% polyester	Black	320 g/m <sup>2</sup>		x	x
	PW-MT#13-LG (POLYESTER SOFTSHELL LIGHT GREY IMP)	100% polyester	Light Grey	320 g/m <sup>2</sup>		x	x
	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)	100% polyester	Black	218 g/m <sup>2</sup>	x		
	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK CH-31786-PD)	100% polyester	Black	455 g/m <sup>2</sup>		x	x
	PW-MT#81-LG (POLYESTER MESH KNITTED 2D LIGHT GREY)	100% polyester	Light Grey	455 g/m <sup>2</sup>		x	x
	PW-MT#14 (POLYESTER ACRYLIC RIB 1x1)	75% nylon, 25% elastane	Black	475 g/m <sup>2</sup>			
Lining	PW-MT#22 (MICRO MESH FABRIC BLACK)	100% polyester	Black	115 g/m <sup>2</sup>		x	x
	PW-MT#74 (MICRO MESH FABRIC LIGHT GREY)	100% polyester	Light Grey	115 g/m <sup>2</sup>		x	x
	PW-MT#66 (POLYESTER TAFFETA 210-T FABRIC)	100% polyester	Black	104 g/m <sup>2</sup>	x		
Protector pocket	PW-MT#20 (POLYESTER FABRIC 210-T BLACK)	100% polyester	Black	99 g/m <sup>2</sup>			
Collar	PW-MT#15 (POLYESTER LOOP TRINDA FABRIC BLACK)	100% polyester	Black	177 g/m <sup>2</sup>			
Button	PW-MT#185 (EYELET NO 20)		Black				
Zip	GEN-MT#12 (YBS CONNECTION ZIP #8)		Black				
	GEN-MT#45 (SBS NYLON ZIP #5)		Black				
	GEN-MT#203 (SBS VISLON #5 ZIPPER)		Black				

## Material combinations

	Material reference	Combination present in zone?		
		Zone 1	Zone 2	Zone 3
Material combination 1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP) or PW-MT#13-LG (POLYESTER SOFTSHELL LIGHT GREY)		x	x
	PW-MT#22 (MICRO MESH FABRIC BLACK) or PW-MT#74 (MICRO MESH FABRIC LIGHT GREY)			
Material combination 2	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)	x		
	PW-MT#66 (POLYESTER TAFFETA 210-T FABRIC)			
Material combination 3	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK CH-31786-PD) or PW-MT#81-LG (POLYESTER MESH KNITTED 2D LIGHT GREY)		x	x
	PW-MT#22 (MICRO MESH FABRIC BLACK) or PW-MT#74 (MICRO MESH FABRIC LIGHT GREY)			

## Description of the seams

		Reference	Seam type	Zone 1	Zone 2	Zone 3	Protector pocket
Seam 1 A2	Material 1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)			X	X	
	Material 2	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)					
Seam 2 A4	Material 1	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)			X	X	
	Material 2	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)					
Seam 3 B1	Material 1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)			X	X	
	Material 2	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)					
Seam 4 B2	Material 1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)			X	X	
	Material 2	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)					
Seam 5 B3	Material 1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)		X			
	Material 2	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)					
Seam 6 B4	Material 1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)			X	X	
	Material 2	PW-MT#14 (POLYESTER ACRYLIC RIB 1x1) double					
Seam 8 B5	Material 3	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)			X	X	
	Threat	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)					
Seam 8 B6	Material 1	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)		X			
	Material 2	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)					
Seam 9 B7	Material 1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)			X	X	
	Material 2	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)					
Seam 10 B8	Material 1	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)		X			
	Material 2	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)					
Seam 11 B9	Material 1	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)			X	X	
	Material 2	PW-MT#14 (POLYESTER ACRYLIC RIB 1x1) double					
Seam 13 D1	Material 1	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)			X	X	
	Material 2	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)					
Protector pocket seam	Material 1	PW-MT#22 (MICRO MESH FABRIC BLACK)					X
	Material 2	PW-MT#20 (POLYESTER FABRIC 210-T BLACK)					
Protector pocket seam	Material 1	PW-MT#22 (MICRO MESH FABRIC BLACK)					X
	Material 2	PW-MT#22 (MICRO MESH FABRIC BLACK)					



SEAM MOCK-UPS ATOMIC AIR JACKET

SEAM NUMBER	MATERIAL 1	MATERIAL 2	STITCH TYPE
A2	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	2mm edge stitch
A4	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	2mm edge stitch
B1	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	6mm edge stitch
B2	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	6mm edge stitch
B3	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)	6mm edge stitch
B4	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	PW-MT#14 (POLYESTER ACRYLIC RIB 1x1)	6mm edge stitch
B5	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	6mm edge stitch
B6	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)	6mm edge stitch
B7	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	6mm edge stitch
B8	PW-MT#16 (POLYESTER CORDURA 600 D BLACK IMP)	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	6mm edge stitch
B9	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	PW-MT#14 (POLYESTER ACRYLIC RIB 1x1)	6mm edge stitch
D1	PW-MT#81 (POLYESTER MESH KNITTED 2D BLACK)	PW-MT#13 (POLYESTER SOFTSHELL BLACK IMP)	Double stitch
Protector pocket seam	PW-MT#22 (MICRO MESH FABRIC BLACK)	PW-MT#22 (MICRO MESH FABRIC BLACK)	



## PROTECTION SCOPE

This garment meets the essential health and safety requirements of the Personal Protective Equipment Regulation (UE) 2016/425.

It is a category II product.

This garment is designed for motorcycle riders. It offers a minimum necessary degree of protection from impact and abrasion, using materials and construction that meet lower requirements than for parts 2 and 3 of the EN 17092 series. Class A garments are expected to have the least ergonomic and weight penalties.

## GENERAL REQUIREMENTS

### Range of size

Size	S	M	L	XL	2XL	3XL	4XL	5XL
<b>Heigh (cm)</b>	166 - 172	169 - 175	172 - 178	175 - 181	178 - 184	181 - 187	184 - 190	185 - 191
<b>Chest or bust girth (cm)</b>	96-100	102 - 106	108 - 112	114 - 118	120 - 124	126 - 130	132 - 136	138 - 142

## SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

### Standard EN 17092-4:2020

			Zone 1	Zone 2	Zone 3
Dimensional stability of the garment (N/A if no cleaning required)		%	± 5		
Impact protector location and fixation		over the correct location on the body, secured within the pockets and secured in their position.			
External impact protector location and fixation		pocket shall meet the requirements of the appropriate zone. Protector shall not be released			
Impact abrasion	Darmstadt / no hole on the 9 test pieces	rpm	265	147	n/a
Seam strength	by zone	N/mm	≥6	≥6	≥4
	protector pocket	N/mm	≥4		
Seam construction	general	-	at least one line protected		
	leather or textile abrasion overlays	-	at least 2 rows of stitching		
	hard shell overlays	-	at least 2 rows of stitching		
Tear strength	by zone	N	≥35	≥25	≥25
	protector pocket	N	≥10		
Restraint	Two pieces suits	no gap and no opening			
	sleeve	no extraction of the cone			
	Thumb loops distance A-B	mm	max 140		
Innocuousness	EN ISO 13688:2013 § 4.2 + REACH	pH, Cr VI (leather), Ni (metal in contact with skin), Azo dyes (if contact with skin), Tin, Cadmium (coated material), PAH (plastic in contact with skin), phtalates (polymers in contact with skin)			
Structural closure	same test as seams	N/mm	≥6	≥6	≥4
Vents	protected by same SSL or by SSL zone 3 if opening limited to 4cm at 90° of the length				
Pockets	protected by same SSL extended along the interior of the pocket beyond the opening at least an additional 3 cm				
Fit and ergonomics	EN 17092-1, 5.5 : all answers positive				


## TEST REPORTS

1	Satra 2777/10837-01/E00-00	11	L211019170_1	21	L210917986_1
2	Satra 2777/10813-03/E00-00	12	L201220679_1	22	L220304259_1
3	Satra 2777/13054-03/E00-00	13	L210917523_1	23	L210612129-1
4	Satra 2777/11251-01/E00-00	14	L210611850_1	24	L220509874_4
5	Satra 2777/10815-01/E00-00	15	L220304226_1	25	L220509470_1
6	Satra 2777/10609-01/E00-00	16	L210612071_1	26	L220509890_1
7	Satra 2777/10608-02/E00-00	17	L210508209_1	27	L210612059_1
8	Satra 2777/10804-01/E00-00	18	MT21010079	28	L220713021_1
9	Satra 2777/10807-01/E00-00	19	L210508220_1	29	L220814978_1
10	L220202532_1	20	L210611846_1	30	





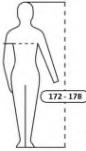
		Reports
<b>4.1 - General</b>		
4.1.1 Innocuousness and REACh - Annex XVII		10+12+13+15+17+18+20+22+23+26 +27+29
4.1.3 Dimensional stability of garments	Washing Température : 30°C Number of washing cycles : 5	24
<b>4.2 - Impact Energy Absorption</b>		
4.2.1 General		1+2+3+4+5+6+7+8+9+24+28
4.2.2 Impact protector location and fixation		1+2+3+4+5+6+7+8+9+24+28
4.3 Impact abrasion resistance		14+16+24
<b>4.4 - Structurally Strong Seams (SSS)</b>		
4.4.1 - General		24
4.4.2 Seam strength		16+21+24+27
<b>4.5 - Tear strength</b>		
4.5 Tear strength		11+14+16+19
<b>4.6 - Restraint</b>		
4.6.2 Two-piece suit requirements for joint between the upper and the lower part		28
4.6.3 Garment sleeve restraint		24
<b>4.7 - Additional garment construction requirements</b>		
4.7.2 - Structural closures		24+25
4.7.3 - Vents		n.a
4.7.4 - Pockets		24
4.7.5 - Zone intrusions		n.a
4.7.7 - Use of open mesh materials		24
4.7.8 - Use of retroreflective materials (optional)	Performance of the retroreflective materials shall be in conformity with Clause 6 of EN 1150:1999. This requirement does not apply to reflective elements included for reasons of design or decoration.	n.a
4.8 Fit and ergonomics		24

## MARKING - PACKAGING

### Marking of the garment:

Logo of Manufacturer  
 Address of Manufacturer  
 Logo   
 Product reference: ATOMIC AIR JACKET  
 Article Code: Black – 2ATMA100 / Grey – 2ATMA200  
 Size indicator  
 Pictograms  
 Indication of the protection Class A  
 Date of Manufacture (month/year) and/or serial/batch number  
 Date of obsolescence (month/year) if applicable  
 Location of the marking: Inner labels

### Garment marking example:

 <div style="text-align: center; border: 1px solid black; padding: 2px;"><b>A</b></div> <div style="text-align: center; border: 1px solid black; padding: 2px;">EN 17092-4:2020</div> 	<p><b>RICHA N.V.</b>  <b>WESTERRING 27</b>  <b>9700 OUDENAARDE</b>  <b>BELGIUM</b>  <a href="http://www.richa.eu">www.richa.eu</a></p>		<p><b>OUTSHELL:</b>          92% polyester          6% nylon          2% elastane  <b>LINING:</b>          100% polyester</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">                 MODEL ATOMIC AIR JACKET                  ARTNR 2ATMA200 - GREY                  ORDER NR SIZE                  01-PW-02-22 L             </td> <td style="width: 50%; padding: 2px;">                 RICHA NV                  INSPEK             </td> </tr> <tr> <td style="padding: 2px;">                 MODEL ATOMIC AIR JACKET                  ARTNR 2ATMA100 - BLACK                  ORDER NR SIZE                  01-PW-02-22 L             </td> <td style="padding: 2px;">                 RICHA NV                  INSPEK             </td> </tr> </table>	MODEL ATOMIC AIR JACKET ARTNR 2ATMA200 - GREY ORDER NR SIZE 01-PW-02-22 L	RICHA NV INSPEK	MODEL ATOMIC AIR JACKET ARTNR 2ATMA100 - BLACK ORDER NR SIZE 01-PW-02-22 L	RICHA NV INSPEK	
MODEL ATOMIC AIR JACKET ARTNR 2ATMA200 - GREY ORDER NR SIZE 01-PW-02-22 L	RICHA NV INSPEK								
MODEL ATOMIC AIR JACKET ARTNR 2ATMA100 - BLACK ORDER NR SIZE 01-PW-02-22 L	RICHA NV INSPEK								
<div style="display: flex; align-items: center; gap: 10px;"> <div style="border: 1px solid black; padding: 5px; text-align: center; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center; font-size: 20px; font-weight: bold;">L</div> <div style="text-align: center;"> <p>L</p> <p>108-112</p>  </div> </div>									

### Method of marking of the garment:

Labels

### PPE subject to ageing :

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

### Cleaning instructions:

<b>Number of cleaning cycles:</b>	5
<b>Care Instructions:</b>	Remove protectors before washing Warm wash at 30°C

## MEANS OF CONTROL

### 1. Research and development

- Testing of separate materials: fabrics tested on impact & abrasion resistance and tear resistance. All materials tested on pH, Azoics and/or CrVI

- Testing of complete product: seam strength, ergonomics and other required tests to reach certification to the EN standard.

### 2. Sourcing

### 3. Purchasing

### 4. Documentation and traceability

### 5. Receipt of raw materials / Control of supplies

- Testing of raw materials in laboratory: pH & Azoics test with every new shipment. CrVI testing for leather.

### 6. Quality control during manufacturing

### 7. Quality control of finished products

### 8. Quality control packaging & labels

### 9. Quality control finished shipment

### 10. Quality control necessary documents

### 11. Receipt and inspection of documents and finished products at headquarters

### 12. Written evaluation finished order

DNV·GL

## MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 202753-2016-AQ-BEL-RvA Initial certification date: 22 August 2016 Valid: 22 August 2019 - 21 August 2022

This is to certify that the management system of

**Richa**  
Westerring 27, 9700 Oudenaarde, Belgium

has been found to conform to the Quality Management System standard:  
**ISO 9001:2015**

This certificate is valid for the following scope:  
**The design, distribution, customization and post-delivery activities of motorcycle clothing and accessories.**

Place and date:  
Barendrecht, 07 November 2019

For the issuing office:  
DNV GL - Business Assurance  
Zwolleweg 1, 2994 LB, Barendrecht,  
Netherlands

**J.H.C.N. van Gijswijk**  
Management Representative

The RvA is a signatory to the IAF MLA

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.  
ACCREDITED UNIT: DNV GL Business Assurance B.V., Zwolleweg 1, 2994 LB, Barendrecht, Netherlands. TEL: +31 102932689. www.dnvgl.com/assurance

BUREAU VERITAS  
Certification

**PAK WORLD INDUSTRY**  
DHEERA SANDHA, 5-KM MAIN PASRUR ROAD, LINK CSHAUNI SULEHRIAN ROAD,  
SIALKOT-PAKISTAN

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

**ISO 9001:2015**

**Manufacturing & Export of Yarn, Grey Fabric, Denim Fabric and Garments (Woven Bottom)**

Original cycle start date:	16 <sup>th</sup> April 2020
Expiry date of previous cycle:	N/A
Certification /Recertification Audit date:	30 <sup>th</sup> March 2020
Certification /Recertification cycle start date:	16 <sup>th</sup> April 2020

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **15<sup>th</sup> April 2023**

Certificate No. MER20.311/UQ Version: 01 Revision date: 16<sup>th</sup> April 2020

Signed on behalf of BVCH SAS UK Branch

Certification body address: 5th Floor, 66 Finsbury Street, London E1 6HG, United Kingdom  
Bureau Veritas Pakistan (Private) Ltd. Office No. 06, Third Floor, Sander Begum Plaza,  
Blue Area, Islamabad, Pakistan  
Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation  
To check this certificate validity please call: (+9231) 2347276-75-76