

SPIDI

S P D  
N X T  
D S G  
N 1 7

A wide-angle photograph of a desolate landscape. In the foreground, there's a field of low-lying, dry vegetation and scattered dark rocks. A dirt path or track cuts through the left side of the frame. In the middle ground, the terrain rises into rolling hills and mountains under a heavy, overcast sky.

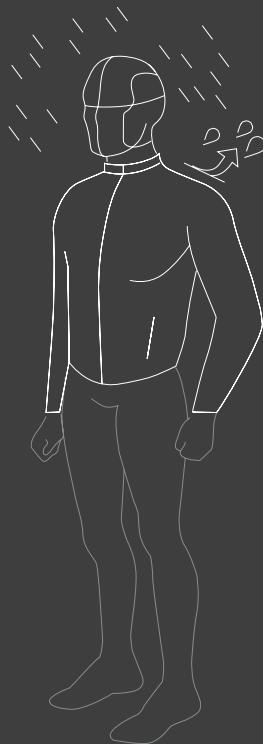
#RIDETRUE





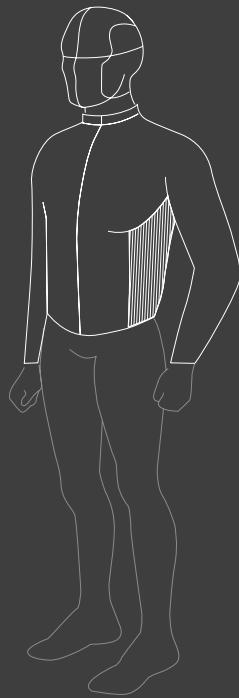
Founded in Montebello-Italy in 1977 by Renato Dalla Grana, SPIDI is a world leader company on motorcycle apparel and accessories.

The #RIDE TRUE concept holds the SPIDI brand's traditional mission. The steady effort to improve the quality of motorcycling is not limited to safety, comfort and ergonomics anymore. In the past, the success of a product was essentially bonded with its capacity to satisfy motorcyclists' needs: protection against cold, rain, wearing, along with its handiness and functionality. Nowadays, the same evolution of consumers' society elevated individual expectations towards new kinds of products whose essence is codified in the product/design/communication mix.



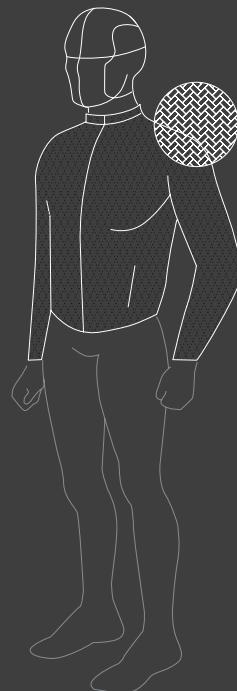
H2Out

**H<sub>2</sub>O<sup>UT</sup>**  
WATERPROOF WINDPROOF BREATHABLE



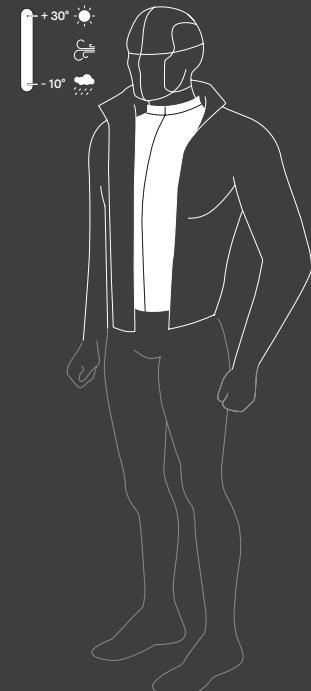
Leather

**LEAT+ER**  
ITALIAN CRAFTED  
PREMIUM QUALITY LEATHER



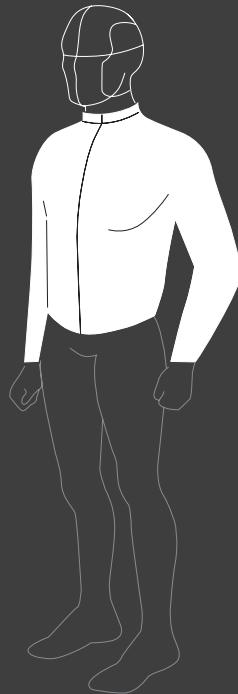
TexTech

**TEXTECH**  
HIGH-RESISTANCE FABRICS



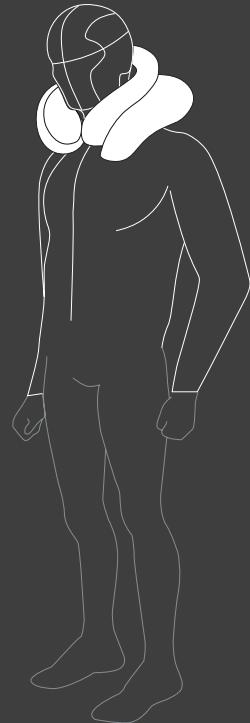
Step-in Clothing

**STEP-IN CLOTHING**  
MODULAR LINING SYSTEM



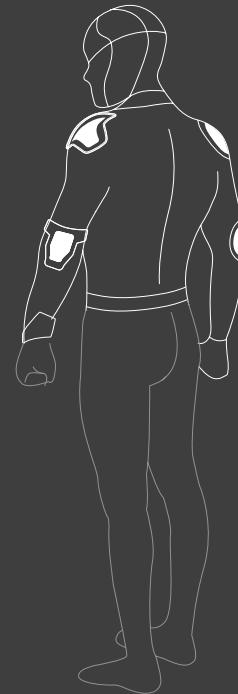
Comforce

**comforce**  
motorsport hi\_comfort



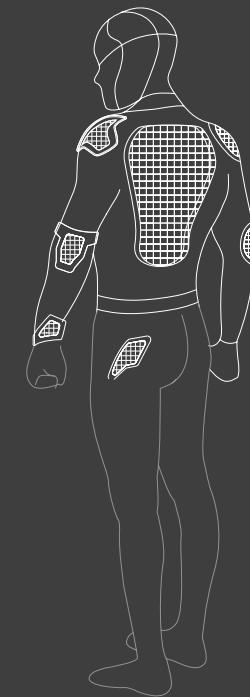
DPS Airbag System

**DPS**  
INSTANT AIR PROTECTION



Biomechanic

 BIOMECHANIC  
PROTECTION AUREA

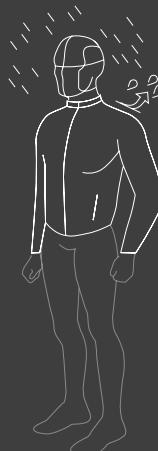


Warrior Technology

  
**WARRIOR TECH**  
BIOMECHANICAL DESIGN

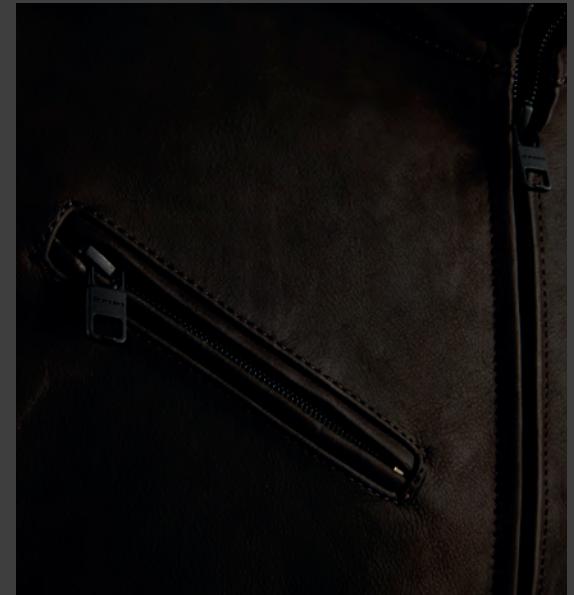
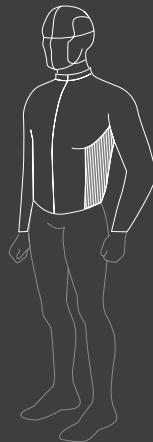


WATERPROOF WINDPROOF BREATHABLE



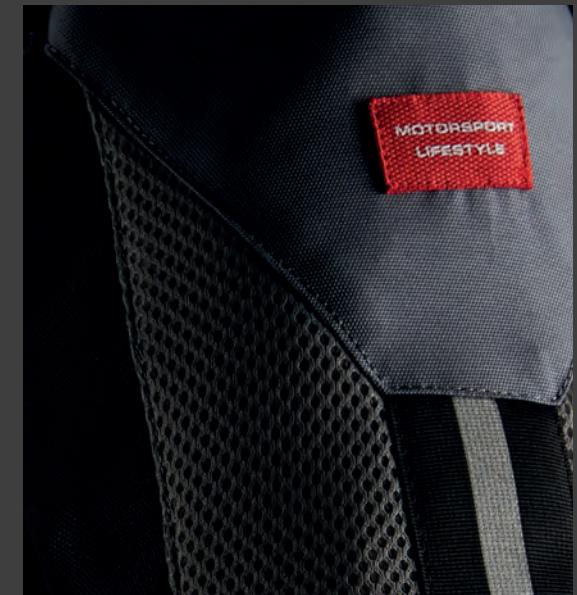
All the projects to create new SPIDI articles are designed and planned in Sarego (VI) in Italy. The experience acquired since 1977 is translated today into a highly rated, reliable product that reflects a policy based on competence and solidity. The experience of the world best riders converges here; the co-operation with the international research field, where we must thank the University of Hannover and the CNR (Consiglio Nazionale Ricerche) of Padova, for their incredible contribution in the safety field; unique technological innovations, since they have been developed in order to be used in the motorcycling field, such as the exclusive microporous waterproofwindproof- breathable H2OUT membrane, a result of years of co-operation into research in Japan with Toray. The project, the result of a partnership with Toray, a Japanese manufacturer, started from a very precise - as well as ambitious - objective: to create a specific waterproof windproof breathable membrane, that is to say with such a microporosity as to guarantee maximum comfort, taking into account the specific use for the motorcyclists. The result today is a heavy duty lining for motorcyclists' H2OUT technical articles. A windproof, waterproof shield, which is at the same time breathable, light, flexible with micrometric thickness.

## Leat+er



SPIDI was born in the most important district for leather processing. Tanning in the Chiampo Valley boasts roots in the fifteenth century, when farmers themselves began to tan and sell leathers. The beginning of the industrial process of tanning can be dated to the '800s; it's towards the middle of the twentieth century that the art of tanning invades the whole valley, thanks to the electromechanical development, and counting now over 700 factories in that industry. Almost six hundred years of tradition, innovation and research allow SPIDI using the finest leathers from around the world, wisely worked in this district in northern Italy, where tanning handed down for generations and where the common goal is to continue to refine the tanning process of leathers that will then be used in a variety of categories, such automotive, footwear, clothing and more. SPIDI benefited from this amazing know-how to create the quality standards of leathers used in the motorcycle world. The proximity to the world's most important tanning district allowed us over the years, and still allows, to select the leathers and to define all the stages to reach the highest quality products that exceed standards. LEAT+ER is synonymous of high quality and certifies that our leather were wisely worked in Italy to give our products a unique look, in accordance with our health/safety standards. Wearing a SPIDI LEAT+ER product means wearing over two hundred years of history.

## TexTech



More and more products are now made using fabrics. Cowhide, excellent material for the production of motorcycle apparel, is being replaced by lighter, less expensive and easier to wash materials; therefore the challenge is to find an equally durable fabric. SPIIDI dedicated a lot of resources to find the best materials to equip riders and therefore created a standard to identify the best fabrics: TexTech. The peculiar TexTech has water repellency, perspiration, windbreaking, shear strength and abrasion resistance. Each supply is tested by the SAFETY LAB to ensure the required performances. The TexTech technology is applied to all the products with textile materials, except for the H2Out category. All these fabrics are studied by SPIIDI in collaboration with the best producers in the world. The lifestyle of people traveling on two wheels is dynamic and active, it is important to stay protected wearing the best materials, TexTech is the answer.



## Step-in Clothing

→ COMFORT



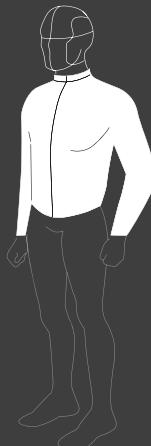
Modularity, this term has written the history of architecture and design in the whole world. SPIDI, always very interested to seize the most important technological innovations and to translate them into the motorcycle world, developed the STEP-IN CLOTHING Technology. The project took full form in 1998 with the presentation of the very first ERGO jacket. The Step-In-Clothing system is based on a similar research made in the military aeronautical apparel. At the base of the system there's a "shell" conceived to accommodate the different internal linings; four combinations can be set to respond to a variety of temperatures. The precious work made by the Safety Lab led to the exclusive STEP-IN CLOTHING project, which redefines the concept of adventure apparel and opens new horizons of freedom. A simple but revolutionary concept. The primary advantage for the rider is to change or replace the inner liners; this allows to adapt the protection to different weather conditions. In SPIDI, we know how COMFORT and SAFETY have a fundamental role while riding on two wheels, and STEP-IN-CLOTHING offers a new way of travelling, so the rider can concentrate on the road and admire the landscape.

## Comforce

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**COMFORCE**  
motorsport hi\_comfort



Riding warm and dry is maybe among the greatest expectations of every rider, but also a need that used to clash with restriction imposed by heavy isolation linings. Crowned a huge research process, SPIDI introduces COMFORCE line, a line born to preserve body temperature and to protect who rides a motorcycle from cold and heat. The innovative Motorsport underwear has been developed in shapes and materials to fit the most advanced hi tech bike wear, those featuring CE standards approved anatomic protectors. COMFORCE offers exclusive features of panel-like construction, transpiration and thermo-wind protection. The materials used are hypo allergenic, anti bacterial, abrasion resistant, fitting and innovative, all featuring different kinds of performances in order to offer a better tech comfort. BASIC – To travel with mild or hot conditions. THERMO – To front autumn like climate and mildlow temperatures alike PLUS – To front Nordic climate and low temperatures alike.



SPIDI

TECHNOLOGY

## DPS

→ PERFORMANCE

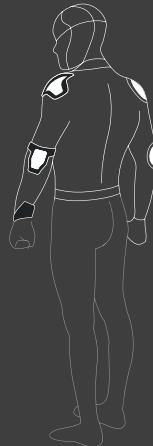


The acronym DPS was established in 1999 to identify the SPIDI Pneumatic Safety Device. Safety without compromise is blended in the Safety Lab, the laboratory that made SPIDI a leading brand in motorcycle apparel. Today tens of thousands of users benefit from the dynamic protection of the DPS technology. Developed in conjunction with the first Company to ever file the patent for motorcycle airbag in the 90's, the DPS Technology has now been a benchmark for safety on two wheels. Sharing a philosophy and working method with the Japanese partners for the trigger and pneumatic parts, SPIDI has been able to integrate this device on several models, ensuring a total efficiency. Never was a system so precise and safe in activations, nor were there external elements that may limit the effectiveness (magnetic fields, batteries, rain, cold, sand). Accuracy and safety are guaranteed by mechanical activations (performed in 200 milliseconds) through a Kevlar cord covered by a sheath, connected to the motorcycle, which activate the cartridge in event of a crash. Also the cold Co2 charge releases the gas that inflates the protective cushion (26 liters of air protection) without outbursts or flares. The mechanical system is made with noble materials and does not need maintenance. Safety has no value unless it comes along with comfort; the FULL DPS VEST system weights only 1.3 Kg including the back protector.



## BioMechanic

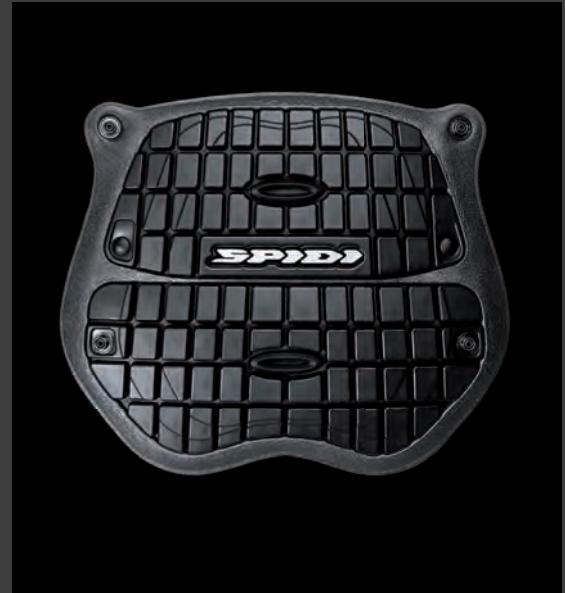
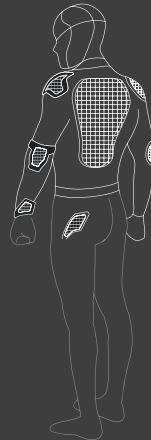
→ PERFORMANCE



The Biomechanic protectors are the result of over 15 years of experience in the EN 1621 certified protectors' world, and offer a protected area larger than what required by the EN 1621/2012 certification. The soul of the project is a shape able to harmonize itself with the body parts and follow cinematically every movement. The results are increased ergonomics and kinematics, thanks to the ability of these protections to perfectly copy the parts of the body to be protected and keeping a golden ratio in the proportions; nonetheless through pins on hemispheric joints that allow the two parts of the protector to move both on horizontal and vertical axis, following perfectly the limb movements, without ever leaving uncovered areas and remaining very tight, so to not undermine the cx (drag coefficient). Moreover, the honeycomb structure allows to have a high impact absorption performance and one of the lowest thicknesses (ranging from 3mm to 10mm), as well as a very low weight (the shoulder protector weighs only 74g) thanks to the combination of composite materials such as polyurethane and polyethylene foam. Biomechanic is a cross-technology that applies to different uses, and being very protective find its culmination in combination with leather suits and jackets, for racing use and supersport riding.

## Warrior Tech

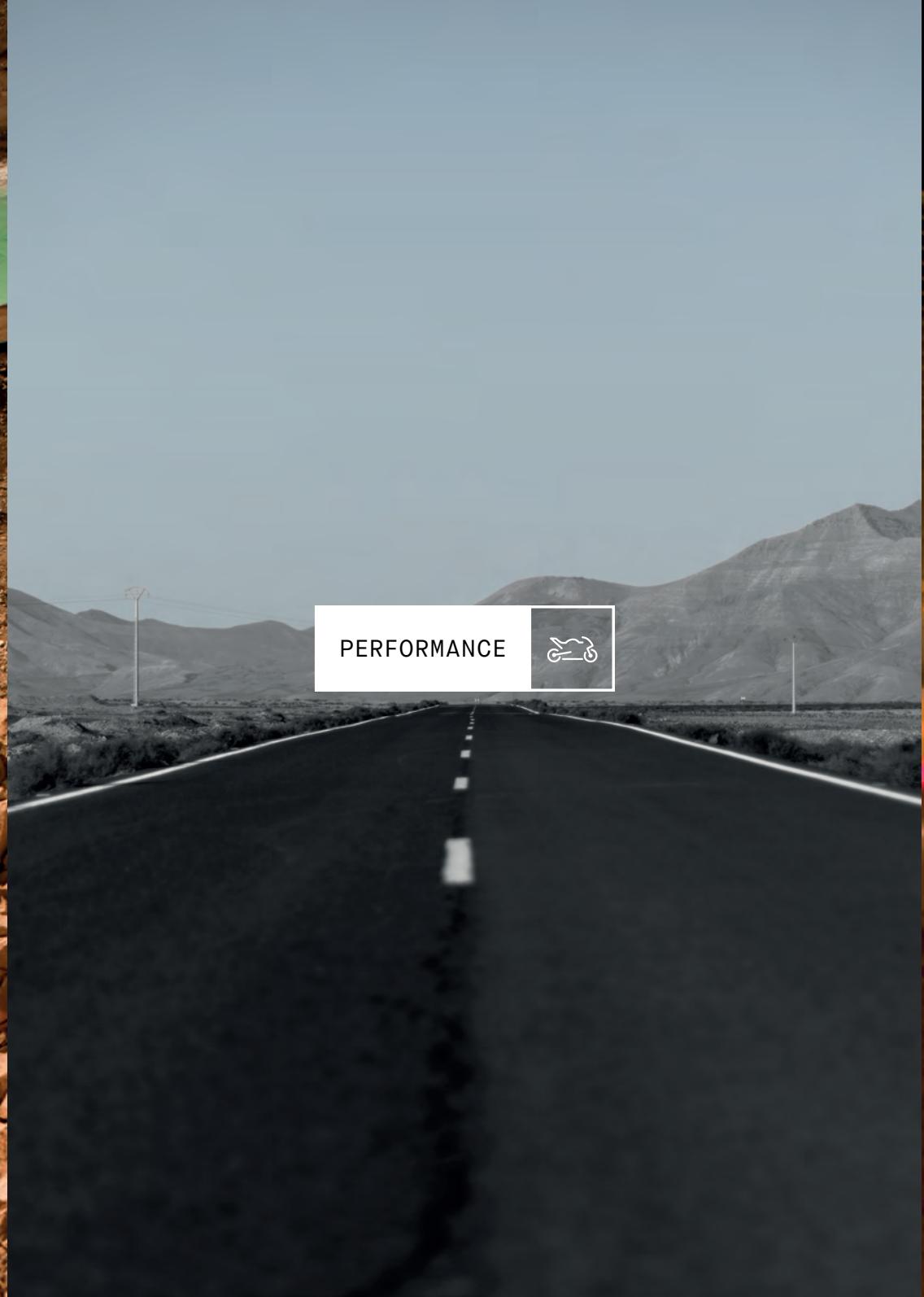
→ PERFORMANCE



By continuous research and experience, gained from Safety Lab, comes a new technology signed by SPIDI, synthesis of history and innovation, two founding values of the Brand. The main goal of the Safety Lab has always been focused on finding the best combination of comfort and safety. After a long time of experimentation on track, through software simulations and tests in the urban environment, engineers of the SPIDI Community created the Warrior Tech, a new technology, with a careful study of bio-mechanics and ergonomics, able to protect the rider in the most sensitive areas in the event of a fall. The never ending research in technical innovations becomes more and more accurate, reaching its peak with the performance of Warrior Tech; a technology able to respond at extreme stress. Thanks to its modular design, it adapts perfectly to the natural shapes of the human body. The most innovative value , focused in the design of its structure that enhance the possibilities offered by polymers and the nonperforming process, allows the industrial production of a protector with impact absorption capacity never reached before. With the application of the Warrior Tech inserts, the safety of the rider reaches a level with no equals, covering an important role as part of the vanguard in technical sports and opening new scenarios in mobility safety, that go far beyond the world of motorsport.



ADVENTURE



PERFORMANCE





URBAN



FIT FOR LADY →




**H2OUT**


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 ↓ ADVENTURE 


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<b>D171</b>	4SEASON LADY	180
<b>D121</b>	VOYAGER LADY	181
<b>D153</b>	WORKER H2OUT LADY	
<b>D68</b>	KAY LADY	182

 ↓ ADVENTURE 


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<b>U56</b>	GLANCE	
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 ↓ PERFORMANCE 


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<b>D123</b>	SPORT LADY	185
<b>D177</b>	FLASH H2OUT LADY	

 ↓ URBAN 

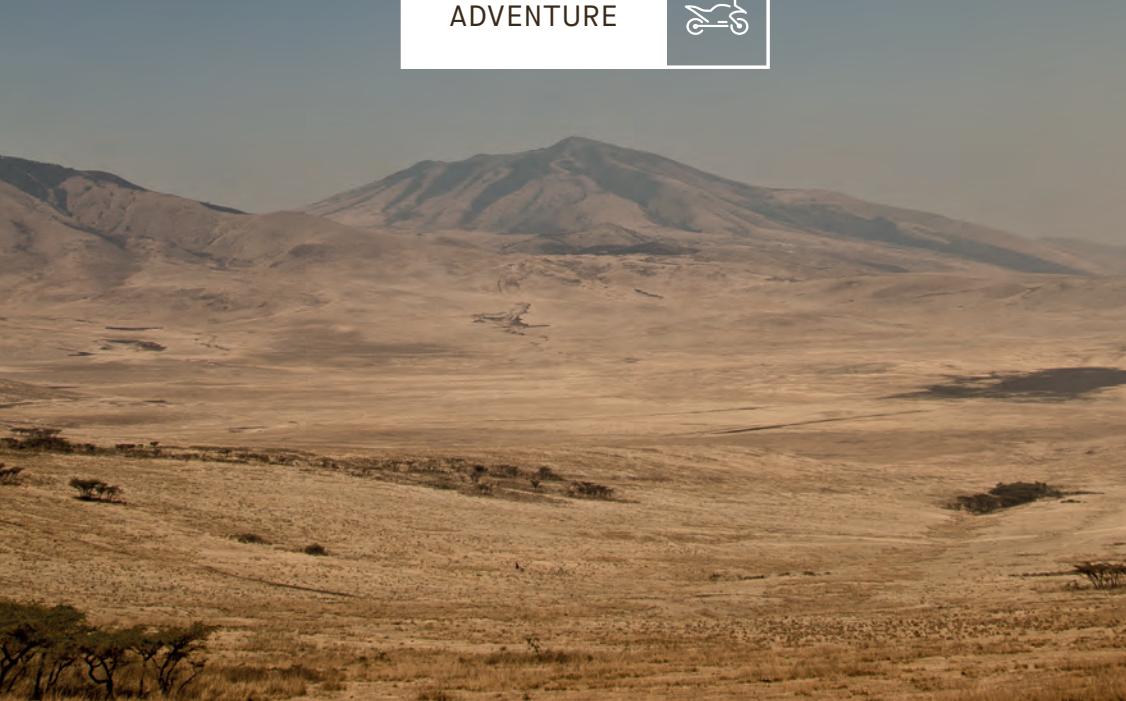

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<b>D112</b>	COMBAT LADY	186
<b>D151</b>	STORMY H2OUT	187

 ↓ URBAN 


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ADVENTURE



## 4SEASON LADY

CODE → D171

→ XS - 3XL

→ 545



→ 010



→ 026



## ↓ INCLUDED



FORCE-TECH



THERMO



H2OUT

## ↓ OPTIONAL



Z64



Z54



Z172



Z147

## ↓ SAFETY

FORCE-TECH PROTECTION  
CE En 1621-1:2012

Z54



Z147



Z172

## ↓ COMFORT

H2OUT  
WATERPROOF WINDPROOF BREATHABLE

Z105



STEP-IN CLOTHING

## ↓ ERGONOMY

ERGOFIT  
SYSTEM

&gt; FITFORLADY &lt;



EASY ON/OFF



STEP-IN

## ↓ MATERIALS

EST  
CONTROLEXTRA  
TENAX  
NYLON 6.6FLEX  
TENAX  
NYLON 6.6

TEX



# VOYAGER LADY

CODE → D121

 → XS - XXL

→ 023



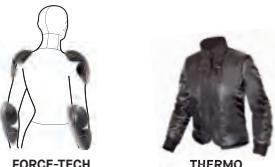
→ 341



→ 026



## ↓ INCLUDED



## ↓ OPTIONAL



## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



# WORKER H2OUT LADY

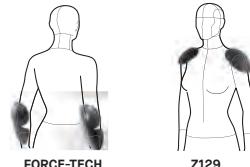
CODE → D153

 → XS - XXL

→ 026



## ↓ INCLUDED



## ↓ OPTIONAL



## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## KAY LADY

CODE → D68

→ K46 - K54

OVERSIZE pag. 244

→ 026



## ↓ INCLUDED



Z129



THERMO

## ↓ OPTIONAL



Z64

## ↓ SAFETY



## ↓ ERGONOMY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ MATERIALS



## 4SEASON PANTS LADY

CODE → U81

→ XS - XXL

→ 545



→ 010



→ 026

XS  
3XL

## ↓ INCLUDED



Z131



V31



RAIN

## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



RPL

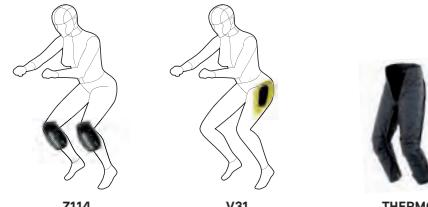
CODE → U49

→ XS - XL

→ 026



↓ INCLUDED



Z114

V31

Thermo

↓ SAFETY



↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



GLANCE

CODE → U56

→ XS - XXL

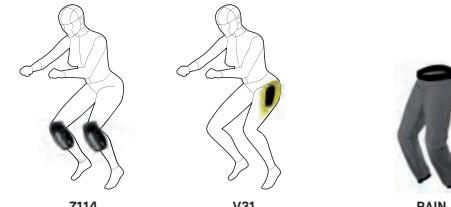
→ 315



→ 026



↓ INCLUDED



Z114

V31

RAIN

↓ SAFETY



↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



# GLANCE SHORT

CODE → U58

 → XS - XXL

→ 026



## ↓ INCLUDED



## ↓ SAFETY



## ↓ COMFORT



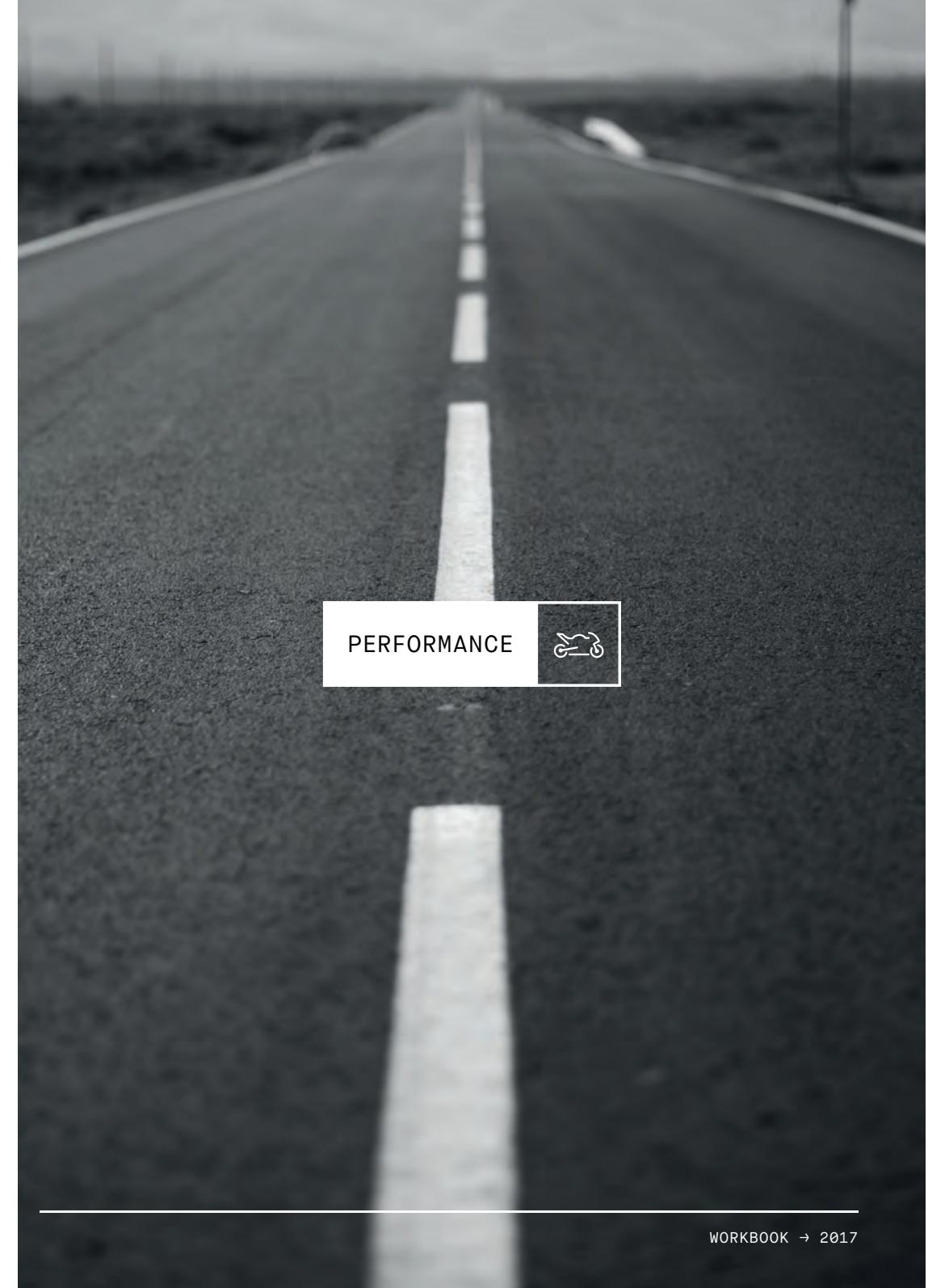
## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## SPORT LADY

CODE → D123

 → XS - XXL

→ 545



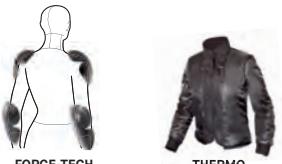
→ 001



→ 011



↓ INCLUDED



FORCE-TECH

Thermo

↓ OPTIONAL



Z64

Z54

Z172

Z147

↓ SAFETY



↓ PERFORMANCE



↓ MATERIALS



↓ COMFORT



↓ ERGONOMY



## FLASH H2OUT LADY

CODE → D177

 → XS - XXL

→ 094



→ 836



→ 545



↓ INCLUDED



FORCE-TECH



Z129



Thermo

↓ OPTIONAL



Z64

Z54

Z172

Z147

↓ SAFETY



↓ PERFORMANCE

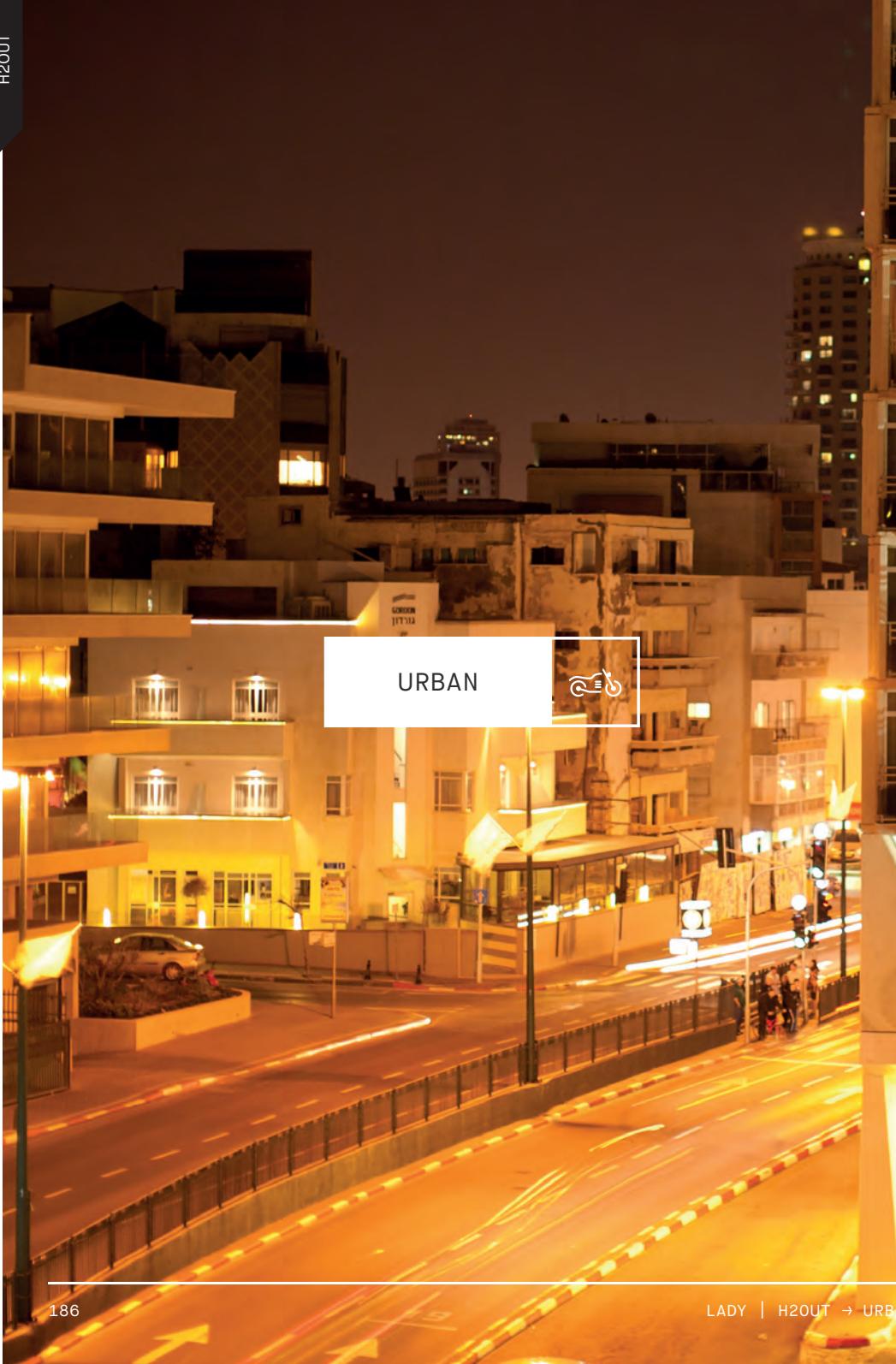


↓ ERGONOMY



↓ MATERIALS





## COMBAT LADY

CODE → D112

→ XS - XXL

→ 026



## ↓ INCLUDED



Z129



THERMO

## ↓ OPTIONAL



Z64

## ↓ SAFETY



↓ ERGONOMY



## ↓ COMFORT



↓ MATERIALS



## ↓ PERFORMANCE



↓ MATERIALS



↓ MATERIALS



↓ MATERIALS

# STORMY H2OUT

CODE → D151

 → XS - XXL

→ 545



→ 010



## ↓ INCLUDED



Z129



THERMO

## ↓ OPTIONAL



Z64

Z54

Z172

Z147

## ↓ SAFETY



## ↓ ERGONOMY



## ↓ COMFORT



WATERPROOF WINDPROOF BREATHABLE



## ↓ MATERIALS



# GRADUS LADY

CODE → X64

 → XS - XL

→ 026



## ↓ INCLUDED



Z114



THERMO

## ↓ SAFETY



WATERPROOF WINDPROOF BREATHABLE



## ↓ ERGONOMY



## ↓ MATERIALS







Y122 WIND PRO LADY 190



Y117 POISON TOURING 191

RACE SUITS

→ 001



→ 545



→ 070



→ 011



## ↓ SAFETY



## ↓ COMFORT



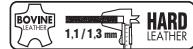
## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## ↓ INCLUDED



Z112 / FORCE-TECH



Z112



Z11

## ↓ OPTIONAL



Z64

→ 394



→ 545



→ 172



→ 021



## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## ↓ INCLUDED



Z129 / FORCE-TECH



Z112



Z11

## ↓ OPTIONAL



Z64





↓ PERFORMANCE

**P147** EVORIDER LEATHER LADY 194

↓ ADVENTURE

**Q29** RR PRO PANTS LADY 195  
**Q25** TEKER LADY

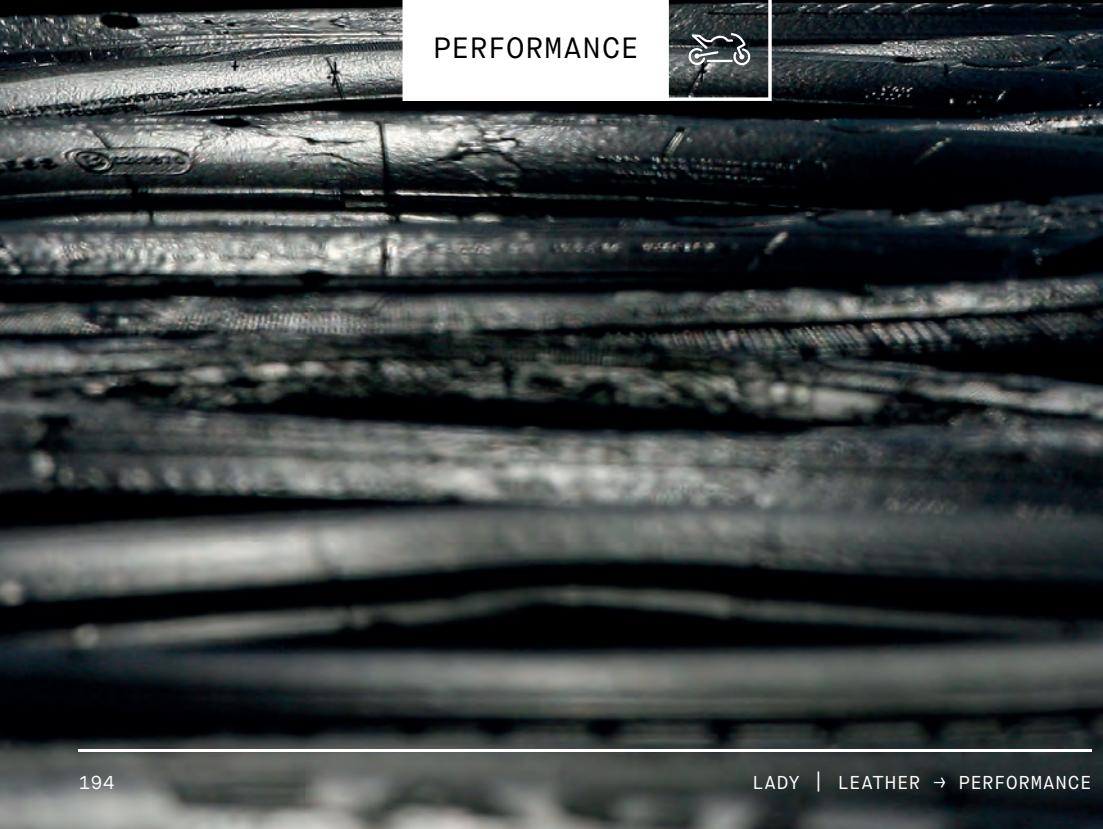
↓ URBAN

**P130** STORMY LEATHER 196  
**P128** ACE LEATHER LADY 197  
**P143** MYSTIC  
**P125** CAFE RACE 198  
**P90** MYST

↓ URBAN

**Q31** MAGIC 199

LEATHER



## EVORIDER LEATHER LADY

CODE → P147

38 - 50

→ 001



→ 545



→ 011



## ↓ INCLUDED



FORCE-TECH



Z129

## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## RR PRO PANTS LADY

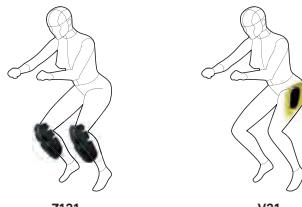
CODE → Q29

🏍 → 40 - 52

→ 011



### ↓ INCLUDED



Z131

V31

### ↓ SAFETY



### ↓ COMFORT



### ↓ PERFORMANCE



### ↓ ERGONOMY



### ↓ MATERIALS



## TEKER LADY

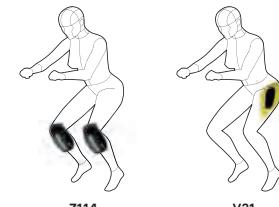
CODE → Q25

🏍 → 40 - 52

→ 026



### ↓ INCLUDED



Z114

V31

### ↓ SAFETY



### ↓ COMFORT



### ↓ PERFORMANCE



### ↓ ERGONOMY





## STORMY LEATHER

CODE → P130

→ 40 - 50

→ 341



→ 026



↓ INCLUDED



FORCE-TECH



Z129



THERMO

↓ OPTIONAL



Z64 Z54 Z172



Z147

↓ SAFETY



↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



# ACE LEATHER LADY

CODE → P128

→ 40 - 50

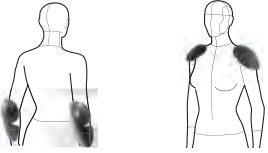
→ 341



→ 026



#### ↓ INCLUDED



FORCE-TECH

Z129

THERMO

#### ↓ SAFETY



#### ↓ ERGONOMY



#### ↓ MATERIALS

#### ↓ COMFORT



#### ↓ PERFORMANCE



# MYSTIC

CODE → P143

→ 40 - 50

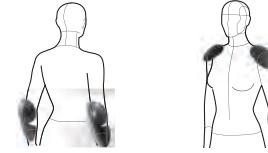
→ 044



→ 026



#### ↓ INCLUDED



FORCE-TECH

Z129



THERMO

#### ↓ SAFETY



#### ↓ ERGONOMY



#### ↓ MATERIALS

#### ↓ COMFORT



# CAFE RACE

CODE → P125

 → 40 - 50

→ 026



LEATHER

# MYST

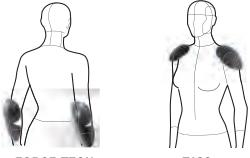
CODE → P90

 → 40 - 52

→ 026



## ↓ INCLUDED



FORCE-TECH



Z129



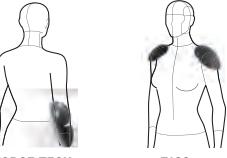
THERMO

## ↓ OPTIONAL



Z64

## ↓ INCLUDED



FORCE-TECH



Z129



THERMO

## ↓ OPTIONAL



Z64

## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



→ 026



## ↓ INCLUDED



Z131

## OPTIONAL ↓



V31

## ↓ SAFETY

MULTITECH  
PROTECTION  
CE En1621-1:2012V31  
0,8 / 0,9 mm  
LEATHER

## ↓ COMFORT



V31



0,50% / 1,00

## ↓ PERFORMANCE

Kg  
1,30

&gt;FITFORLADY&lt;

## ↓ MATERIALS

BOVINE  
0,8 / 0,9 mm  
HI-FIT  
LEATHER





## ↓ ADVENTURE



<b>B54</b>	VOYAGER GLOVES LADY	202
<b>C45</b>	GRIP 2	203
<b>C77</b>	S-4 LADY	
<b>B63K3</b>	MEGA-X LADY	204



## ↓ PERFORMANCE



<b>A149</b>	STS-R LADY	205
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## ↓ URBAN



<b>A166</b>	AVANT-GARDE LADY	206
<b>A169</b>	MYSTIC GLOVES	207
<b>C38</b>	CHARM	
<b>B80K3</b>	DIGITAL LADY	208
<b>B49K3</b>	G-FLASH LADY	

GLOVES



## VOYAGER GLOVES LADY

CODE → B54

→ XS - L



→ 545



↓ SAFETY



↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



## GRIP 2

CODE → C45

 → XS - XXL



→ 021



→ 026



→ 394



↓ SAFETY



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



## S-4 LADY

CODE → C77

 → XS - XL

→ 011



→ 545



→ 026



↓ SAFETY



↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



# MEGA-X LADY

CODE → B63K3

→ XS - XL

3 PAIRS PER SIZE KIT

GLOVES



→ 545



→ 068



→ 011



↓ SAFETY



↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



LADY | GLOVES → ADVENTURE



PERFORMANCE





## ↓ SAFETY



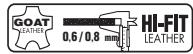
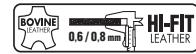
## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



POWERFIBER



## AVANT-GARDE LADY

CODE → A166

→ XS - XL

→ 026



## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## MYSTIC GLOVES

CODE → A169

→ XS - XL



→ 044



→ 026



↓ SAFETY



↓ MATERIALS



↓ PERFORMANCE



↓ ERGONOMY



## CHARM

CODE → C38

→ XS - XL

→ 011



→ 026



↓ SAFETY



↓ MATERIALS



↓ PERFORMANCE



↓ ERGONOMY



## DIGITAL LADY

CODE → B80K3

→ XS - XL

3 PAIRS PER SIZE KIT



→ 026



## G-FLASH LADY

CODE → B49K3

→ XS - XL

3 PAIRS PER SIZE KIT



→ 356



→ 050



→ 021



→ 011



### ↓ SAFETY



↓ ERGONOMY



### ↓ COMFORT



↓ MATERIALS



### ↓ PERFORMANCE



↓ MATERIALS



### ↓ SAFETY



↓ MATERIALS



### ↓ COMFORT



↓ PERFORMANCE



### ↓ ERGONOMY







MOTORSPORT  
LIFESTYLE



↓ ADVENTURE

**T145**

ROGUE

212

**T188**

SUMMERNET LADY

213



↓ ADVENTURE

**J12**

AMYGDALA

213



↓ PERFORMANCE

**T216**

TRONIK NET LADY

214

**T173**

NW 200 TEX LADY

215

**T198**

FLASH TEX LADY

TEXTECH

## ROGUE

CODE → T145

S → XS - XXL

→ 026



ADVENTURE



↓ INCLUDED



Z129



THERMO

↓ OPTIONAL



Z64

↓ SAFETY



↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



## SUMMERNET LADY

CODE → T188

 → XS - XXL

→ 026



→ 058



→ 437



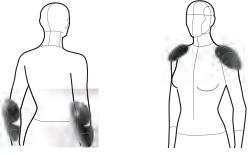
→ 545



→ 021



### ↓ INCLUDED



### ↓ SAFETY



### ↓ COMFORT



### ↓ PERFORMANCE



## AMYGDALA

CODE → J12

 → 26|27|28|29|31|33|34

→ 026



### ↓ INCLUDED



### OPTIONAL ↓



### ↓ SAFETY



### ↓ COMFORT



### ↓ PERFORMANCE



### ↓ MATERIALS





## TRONIK NET LADY

CODE → T216

→ XS - XXL

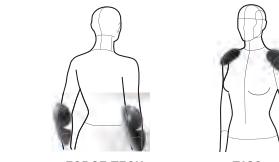
→ 545



→ 010



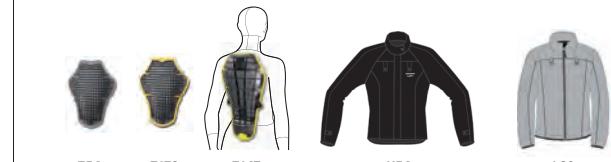
## ↓ INCLUDED



FORCE-TECH

Z129

## ↓ OPTIONAL



Z54

Z172

Z147

X54

L29

## ↓ SAFETY



## ↓ COMFORT



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## NW 200 TEX LADY

CODE → T173

→ XS - XXL

→ 021



→ 011



### ↓ INCLUDED



### ↓ SAFETY



### ↓ COMFORT



## FLASH TEX LADY

CODE → T198

→ XXS - XXL

→ 010



→ 001



→ 021



→ 486



→ 545



### ↓ INCLUDED



### ↓ SAFETY



### ↓ COMFORT







↓ DENIM

---

J24	FURIOUS LADY	218
J39	J&RACING LADY	219
J40	J-FLEX LADY	

---

DENIM

→ 110



→ 050



→ 026



DENIM



## ↓ SAFETY



## ↓ PERFORMANCE



## ↓ ERGONOMY



## ↓ MATERIALS



## ↓ INCLUDED



## J&RACING LADY

CODE → J39

→ 26|27|28|29|30|31|32|33|34

→ 022



→ 804



↓ INCLUDED



Z131

OPTIONAL ↓



V31

↓ SAFETY



↓ PERFORMANCE



↓ MATERIALS



↓ ERGONOMY



## J-FLEX LADY

CODE → J40

→ 26|27|28|29|30|31|32|33|34

→ 806



→ 022



↓ INCLUDED



Z131

OPTIONAL ↓



V31

↓ SAFETY



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS







## ↓ SAFETY

- 
- Z109** BACK WARRIOR LADY 222  
**Z110** BACK WARRIOR LADY  
**Z140K** BACK WARRIOR EVO  
**Z147K** BACK WARRIOR EVO INSIDE 223  
**Z172K6** WARRIOR L2  
**Z53K** WARRIOR PROTECTORS  
**Z54K** WARRIOR PROTECTORS  
**Z64K** WARRIOR PROTECTORS

**SAFETY**



## ↓ RAIN

- 
- X45** SIRENA 224  
**X54** RAIN CHEST LADY

**RAIN**



## ↓ COMFORCE

- 
- L29** THERMO LINER LADY 225  
**L20** AIRSTOP LEGS LADY

**COMFORCE**



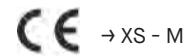
## ↓ STUFF

- 
- R105S** ON TRACK LADY 226  
**R82** FONT LONG LADY  
**R90** FLASH TEE LADY 227  
**R87** SKETCH LADY

**STUFF**

# BACK WARRIOR LADY

CODE → Z109 / Z110



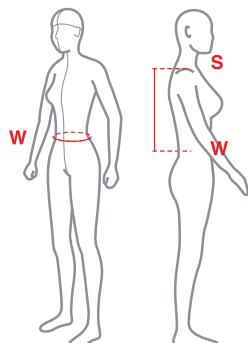
→ XS - M



→ Z109 016



→ Z110 016



Code	Size	W	W-S	Code	Size	W	W-S
Z109	XS	83 max	37/42	Z110	XS	83 max	39.5/44.5
	S	91 max	37/42		S	91 max	39.5/44.5
	M	103 max	37/42		M	103 max	39.5/44.5

Measures in cm

## ↓ SAFETY



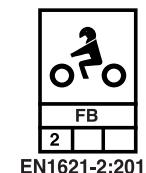
## ↓ PERFORMANCE



0,56

AIR CIRCULATION

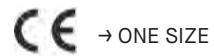
## ↓ ERGONOMY



EN1621-2:2014

# BACK WARRIOR EVO

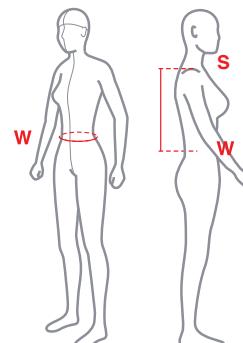
CODE → Z140K



→ ONE SIZE

## 6 PIECES KIT

→ 016



Size	W	W-S
ONE SIZE	75/120	45/50

Measures in cm

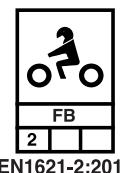
## ↓ SAFETY



## ↓ PERFORMANCE



## ↓ ERGONOMY



EN1621-2:2014

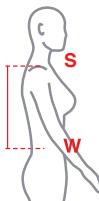
## BACK WARRIOR EVO INSIDE

CODE → Z147K

CE → ONE SIZE

### 6 PIECES KIT

→ 016



Size	W-S
ONE SIZE	45/50

Measures in cm



↓ SAFETY



↓ PERFORMANCE



## WARRIOR L2

CODE → Z172K6

CE

→ ONE SIZE

### 6 PIECES KIT

→ 016

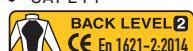


Size	W-S
ONE SIZE	42.5/47.5

Measures in cm



↓ SAFETY



↓ PERFORMANCE



## WARRIOR PROTECTORS

CODE → Z64K / Z54K / Z53K

CE → ONE SIZE

### 6 PIECES KIT

→ Z64K 000  
(WARRIOR LADY)

### 6 PIECES KIT



→ Z54K 000  
(COMPACT WARRIOR 510)

### 6 PIECES KIT



→ Z53K 000  
(WARRIOR 510)

### 6 PIECES KIT



Code	Size	W-S
Z53K	ONE SIZE	42.5/47.5
Z54K	ONE SIZE	42.5/47.5
Z64K	ONE SIZE	36/41

Measures in cm



↓ SAFETY



↓ PERFORMANCE



# SIRENA

CODE → X45

→ XS - XL



SAFETY

RAIN

COMFORCE

STUFF

↓ COMFORT

**WATERPROOF**

Kg  
0,80



↓ MATERIALS

NY  
PU



↓ PERFORMANCE



FITFORLADY



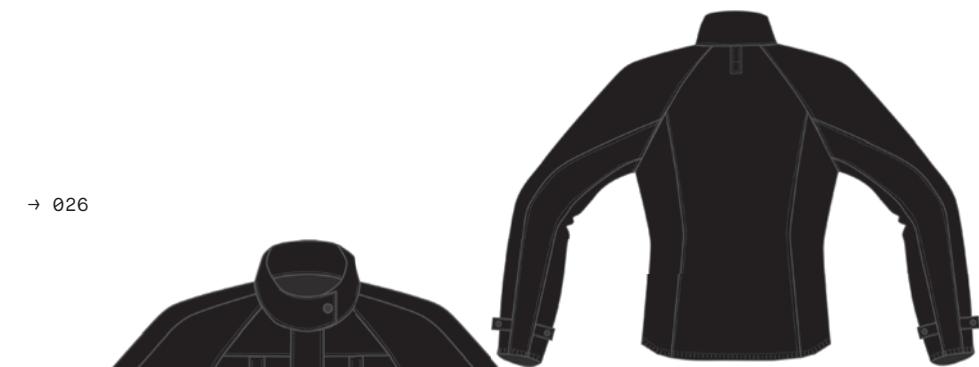
↓ ERGONOMY

LADY | RAIN

# RAIN CHEST LADY

CODE → X54

→ XS - 3XL



X54 Size	Your Yacket Size	
XS	XS	40
S	S	42
M	M	44
L	L	46
XL	XL	48
XXL	XXL	50
3XL	3XL	52



14 x Ø7 cm

↓ COMFORT

**H2OUT**  
WATERPROOF WINDPROOF BREATHABLE



↓ PERFORMANCE



↓ MATERIALS



↓ OPTIONAL



↓ SUGGESTED WITH

P98 - P109 - P111 - P115 - P147  
T137 - T141 T149 T151 - T188 - T216.

## THERMO LINER LADY

CODE → L29

→ XS - 3XL

→ 536



→ 023



## AIRSTOP LEGS LADY

CODE → L20

→ XS - XL

→ 147



L29 Size	Your Yacket Size	
XS	XS	40
S	S	42
M	M	44
L	L	46
XL	XL	48
XXL	XXL	50
3XL	3XL	52

↓ COMFORT



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



↓ SUGGESTED WITH

P98 - P109 - P111 - P115 - 147 | T137 - T141 T149 - T151 - T188 - T206.

↓ COMFORT



↓ ERGONOMY



↓ PERFORMANCE



## ON TRACK LADY

CODE → R105S

→ S - XL

→ 023



→ 026



→ 014



## FONT LONG LADY

CODE → R82

→ S - L

→ 231



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



## FLASH TEE LADY

CODE → R90

→ M - L

→ 001



## SKETCH LADY

CODE → R87

→ S - L

→ 231



↓ PERFORMANCE



↓ ERGONOMY



↓ MATERIALS



LADY | STUFF

↓ PERFORMANCE



↓ ERGONOMY



227

SAFETY

RAIN

COMFORCE

STUFF



## FEATURES

↓ SAFETY		↓ ERGONOMY	
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CE



En 13595-1



The jacket (PPE) has been created to provide protection against injuries caused by impact with the ground or road surface following falls from the motorcycle. The damage caused upon impact with other objects may be reduced. Globetracker conforms to all the relevant clauses contained in EU Directive 89/686/EEC and has been tested in accordance with the European Standard EN 13595-1. No jacket, at any level, can provide an absolute guarantee of safety in case of crash or accident. Main fastenings and adjusts to tighten the garment must be tied in a secure and firm manner when in use.

#### Certification - Test results

Test Area	Lev. 1 and Lev. 2 Requirements	Test	Test Report
1&2	≥ 4,0/7,0 sec.	> 30 sec./Lev. 2	Impact/abrasion
3	≥ 1,8/2,5 sec.	= 2,5 sec./Lev.2	Resistance (EN 13595-2:2002)
4	≥ 1,0/1,5 sec.	= 2,5 sec./Lev.2	
1&2	≤ 25/15 mm	= 3,7 mm/Lev.2	Cut Resistance (EN 13595-4:2002)
3	≤ 30/25 mm	= 6,6 mm/Lev.2	
4	≤ 35/30 mm	= 6,6 mm/Lev.2	
1&2	≥ 700/800 Kpa	> 1200 Kpa/Lev.2	Seam Strength (EN 13595-3:2002)
3	≥ 500/600 Kpa	= 600 Kpa/Lev.2	
4	≥ 400/450 Kpa	= 600 Kpa/Lev.2	
Linings	≥ 200/200 Kpa	= 200 Kpa/Lev.2	



## Personal Protective Equipment

 → SAFETY

CE



UNI EN 471/2008  
UNI EN 340/2004



UNI EN 471/2008  
UNI EN 340/2004



The high visibility jacket (PPE) has been created to be used under day/night poor visibility conditions.

CE is the conformance mark certifying that the product has met the European healthy and safety standards as provided by Directive EU 89/686/EEC. Harmonized standards applied: UNI EN471:2008 AND UNI EN340:2004. Class: (UNI EN 471:2008):2.

### Certification - Marking



X  
Y

X Fluorescent and reflecting material classification (minimum surface area of visible material m<sup>2</sup>)

1 Fluorescent = 0,14 m<sup>2</sup>  
2 Retro-reflecting = 0,10 m<sup>2</sup>

2 Fluorescent = 0,50 m<sup>2</sup>  
Retro-reflecting = 0,13 m<sup>2</sup>

3 Fluorescent = 0,80 m<sup>2</sup>  
Retro-reflecting = 0,20 m<sup>2</sup>

Y Aerial coefficient of luminous intensity of reflecting material  
1 View VI EN 471  
2 View V EN 471



## Personal Protective Equipment



CE



EN 13594:2015



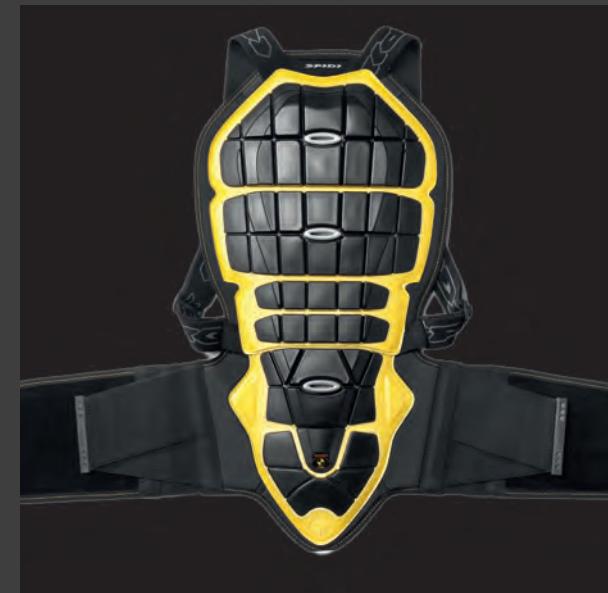
CAT.II PPE (gloves). Certified gloves have been created to provide protection against injuries caused by impact with the ground or road surface following falls from the motor-cycle. The damage caused upon impact with other objects may be reduced. Certified gloves have been tested in accordance with the standard EN13594:2015. No glove at any level can provide an absolute guarantee of safety in case of crash or accident. Main fastenings and adjusts must be tied in a secure and firm manner when in use, otherwise the PPE's ability to provide protection may be seriously reduced.

GLOVES: Lev. 1 Certification - Test results

Test	Area	Lev.1 Requirements
Fastening Resistance	Cuff	30 sec. x 25 N
Tear Resistance (EN 388)	Palm Back and Cuff Fourchettes	≥ 25N ≥ 18N ≥ 18N
Seam Strength (6.7 -AnnexB)	Main Fourchettes	≥ 6N/mm ≥ 4N/mm
Cut Resistance (EN 388)	Palm	≥ 1,2 Index
Impact/abrasion Resistance	Palm	≥ 1,5 sec.

Certification could vary from one series year to another. Visit [www.spidi.com](http://www.spidi.com) or contact your Spidi representative for latest updates.

## Back Protector



- Ce certification
- Increased shock absorbing factor
- Double fastening
- Front and rear vents
- High level ergonomy
- High level lightness
- High level flexibility
- Low thickness
- Variable density materials



**PP** External shell in stiff and anti-intrusion Polypropylene

**PE** 1st internal layer in thermoformed high density Polyethylene with high shock resistance

**PE** 2nd internal layer in yellow coloured Polyethylene foam

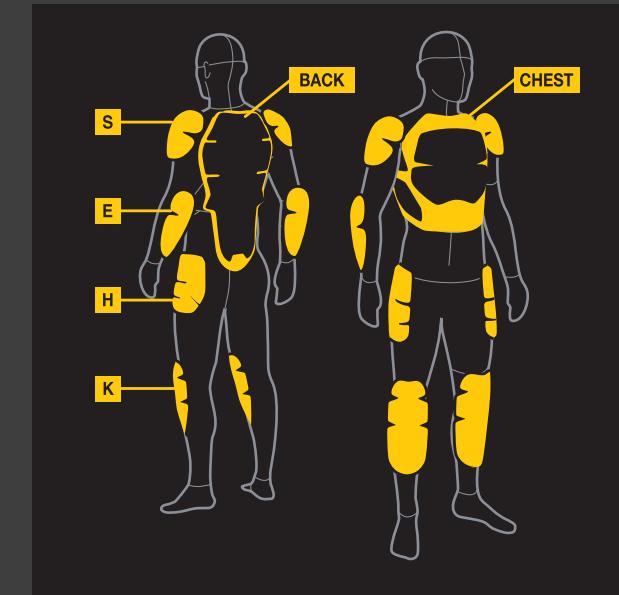
**PE** 3rd internal layer in thermoformed medium-density Polyethylene to improve comfort

Punched transpiring mesh

# CE Protector



CE



Area	Cod.	Type	Level	Average Peak Force (kN)	Max Mean Trasm. Force Recorded (kN)	Standard	Area	Cod.	Type	Level	Average Peak Force (kN)	Max Mean Trasm. Force Recorded (kN)	Standard
S	38401 20220 38500 88401*	A	1		29.8 23.9 27.5 24.7		CHEST	Z119-122 Z126 Z138 Z157 Z166	FA	1	≤20	16.6	prEN 1621-3:2011
E	38402 20230 38501	A	1		29.6 22.7 30.7			Z53 Z54 Z64 Z167	FB	1	≤18	14.5 14.4 14.4 16.7	
H	20170 38502	A	1		26.1 33.9	≤35	BACK	Z109/10 Z115 to Z118 Z140 Z147 Z172	FB	2	≤9	8.9 8.9 8.3 8.3 8.9	EN 1621-2:2014
K	PRS 88-01** 38504* KB BT2 R/L	B	1		26.7 26.7 21.7								
	38403	A	1		26.7								

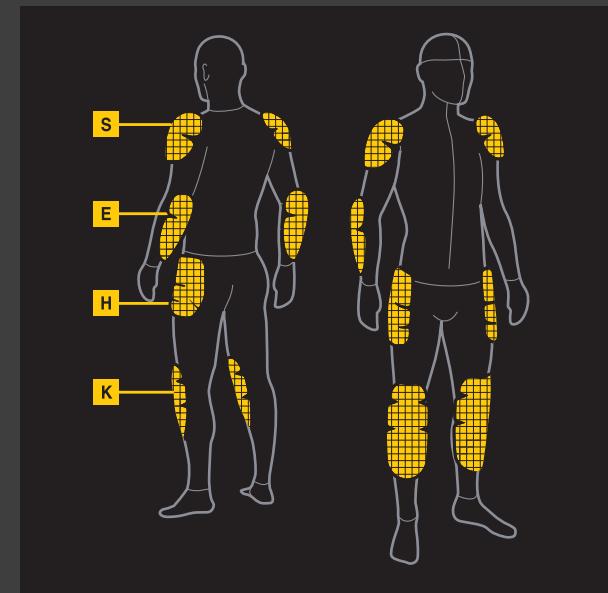
Testing house:

Notified Organization n. 0498 (Ricotest)

\* Notified Organization n. 0321 (SATRA)

\*\*Notified Organization n. 0299 (PRÜF- und Zertifizierungsstelle)

# Warrior Lite Protector



Warrior Lite certified protectors (EN 1621-1: 2012 LEVEL 1) are the result of research and development of the Warrior Technology, based on the application of parallelepipeds connected by joints, which allow to implement the shock absorption and harmonize the body parts due to the flexibility in both horizontal and vertical axes. Born from the need to implement the comfort of all those items that are used for many hours a day, even when off the bike. Protected area: expanded by 300% on the elbows and knees, compared to the certification type A. Thickness: 8mm maximum in the certification area, tapered up to 2 mm on the sides. Weight: the lowest specific weight at the same performance, 100 cm square weigh only 36 gr. Ergonomics: conformed on the body part to be protected. Kinematic: their rectangular mapping allows to adapt and follow all the movements of the limbs. Ventilation: In the majority of contact points with the body, holes allow the passage of the vapor generated by perspiration. Air penetration: The best ever thanks to a maximum thickness of 8mm. Adaptability to the garment: Thanks to the materials and shape, the protectors do not deform even lighter fabrics, making them not perceptible to the eye, and not generating points that accelerate the wear of the fabric by rubbing.

## High Visibility

**3M Scotchlite™**  
Reflective Material



About 75% of motorbike accidents involving more than one vehicle are caused by the lack of the biker perception by other drivers. It can be said that, in general, the biker is NOT VERY VISIBLE. Reflex areas contribute in a considerable way to the visibility and perception of the biker. Retro reflective fabrics are generally composed by glass microspheres with high optical characteristics, half incorporated in a long-lasting resin spreaded over a fabric that, in better tapes, is a mix of polyester and cotton.

Maintenance and washing: retro reflective fabrics suffer from natural wearing out. This process depends from the material itself, conditions of use, environment and cleaning procedures.

Ideal maintenance procedures:

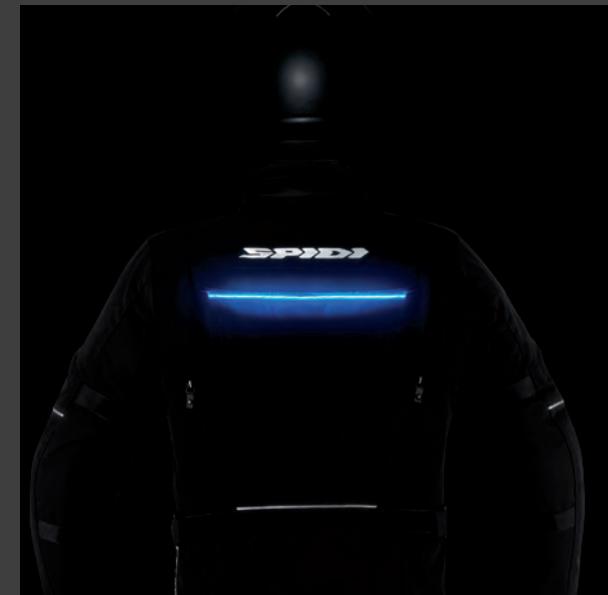
- Washing: washing machine, 30°C
- Bleaching: not allowed even at low concentrations.
- Drying: the article must not be exposed to 90°C or more.
- Ironing: do not steam ironing, do not exceed a 150°C setting.

SPIDI is also working along with world leader 3M Industries to perfect the performance of reflective bike equipment.

## Safety Lamp



safetylamp 



All Safety Lamp-ready jackets can be equipped with Safetylamp. In these jackets, the back pocket comes with an internal loop allowing the wire to connect lamp and Control/Battery Panel located in the front side pocket. High visibility Safetylamp is quick and easy to equip. Its wide removable velcro band allows fastening to the Velcro-ed jacket's back pocket. The Control Panel/Battery unit hosts two AA Batteries and micro 3-ways status switch. Located in the front pocket, it is connected with Safetylamp by an internal wire.



## Thermographic Test



Dipartimento di  
Fisica Tecnica  
Università di Padova



WATERPROOF WINDPROOF BREATHABLE



STEP-IN CLOTHING



CE Pr En 1621-3: 2011



CE Pr En 1621-3: 2011



In collaboration with the Technical Physics Department of the University of Padova, Safety Lab did a research on Spidi jackets insulating performances using a professional Thermo-graphic Camera.

This research has been performed on a chilly winter morning involving 4 bikers on 4 different motorcycles; these riders went through a 30Km long route repeated 4 times each. On every lap the riders had a different setup on their jackets, alternating the use of various linings, the Warrior Chest protector and the Thorax Warrior.

As a result we measured that :

3 layers jackets are more insulating than 2 layers jackets by 15%

3 layers jackets equipped with Warrior Chest increase their insulation by 11,5%

3 layers jackets equipped with Thorax Warrior increase their insulation by 15%

3 layers jackets equipped with Thorax Warrior are more insulating than a 2 layers by 30%

## 3D Mesh



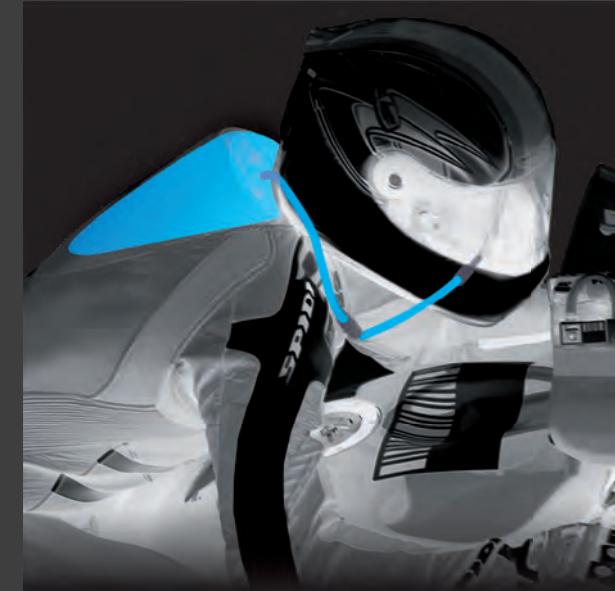
The search for Safety Lab is continuous and targeted at improving performance of every product manufactured by Spidi. The mission is to improve the comfort by increasing and facilitating the use of personal protective equipment such as back protector.

From a research on testers and users, we have identified the causes. The most important is that the back protector has pressure points on the back, focusing sweating at that point.

Our 3D mesh lining fabric prevents this discomfort:

- 1) The channel structure improves air circulation
  - 2) The broad 8mm supports distribute the pressure of the protector on the back.
  - 3) It weights 260 gr/mq and is able to absorb up to 3 times its weight in water.
  - 4) Thanks to its capillarity, the sweat is absorbed and transferred from the inside to the outside, greatly reducing the wet sensation on the back.
  - 5) Even without the use of a back protector, a jacket equipped with 3D mesh lining improves comfort, and in the presence of vents improves air circulation.
- This application on jackets improves comfort, which results in reduced fatigue during the journey, enhancing the attention to riding.
- Comfort = Security.

## Hydroback System



The HYDROBACK technology is a result of the collaboration between SPIDI and MotoGP riders: it is an integrated technical device, perfected and developed during the last few years, and aimed at keeping riders at the ideal riding condition and guarantee an elevated level of concentration, even amid extreme weather conditions. Now, finally, this technology is available to every rider who demand a great level of performance and comfort from his equipment. SPIDI also tuned the concept behind Hydro-back to develop a product specifically aimed at touring bikers. HYDROBACK TOURING is specifically designed to be integrated in textile jackets and to fit the needs of long distance riding.



## Zip Matching

→ PERFORMANCE



All H2Out category items (man and lady) have a zip fastening which can connect any jacket to any pant independently from its size. This particular feature characterizes also lady leather products included in 2017 workbook. As for man leather products instead, please refer to the table below and purchase the zip connection adapter where indicated.

Zip Matching Scheme - Man Leather

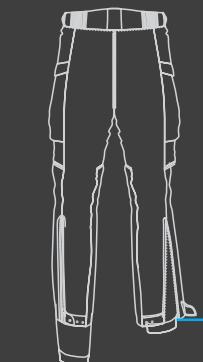
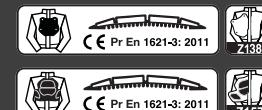
	Jacket Size	44-54		56-64	
	Zip Connection Adapter	-	SJ-BP	BJ-SP	-
	Pants Size	44-54	56-64	44-54	56-64

You can find Zip connection adapters SJ-BP and BJ-SP at page 174.



## Attachment System

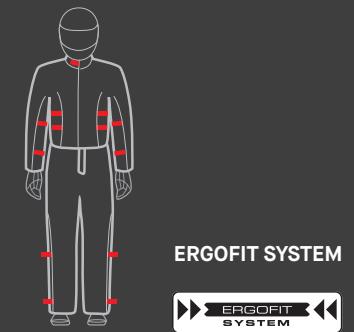
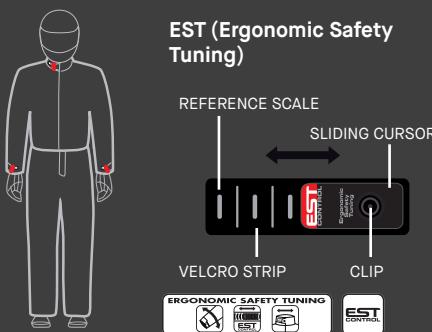
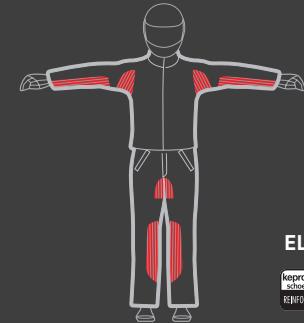
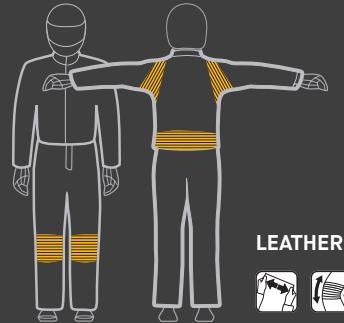
## → PERFORMANCE



Spidi technicians developed the exclusive attachment system in order to consistently raise the overall performance of each Spidi item supporting this feature. Thanks to the different attachment loops and straps, the rider will be able to equip optional items designed to face the most diverse weather conditions.

# Ergonomy

→ ERGONOMY



Leather - Elasticised Leather – This type of ‘flex’ areas are placed where the risk of severe abrasion is higher (lower back, shoulder blades, upper knees). They are made by coupling leather to a stretched Lycra sheet by a series of longitudinal stitching. Every inch of this ‘flex’ surface can double its length if stretched enough.

Elastic Fabrics – Keprotech or other – These fabrics are placed in areas with lower risk of abrasion, such as armpits, inner arm, rear calf and are made by coupling high resistance yarns with highly flexible type of yarns. This combination guarantees high safety standards, transpiration and a very high level of flexibility.

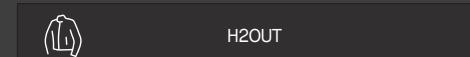
EST (Ergonomic Safety Tuning) – An adjustment system designed to eliminate frictions and annoyance coming from neck and cuffs areas. Aptly placed Velcro strips and clip button cursor work together for a comfortable, quick and easy to use regulation.

Ergofit System – Ergonomics is one of the keys of performance, and Ergofit system allows a dynamic adjustment according to riders’ structure and riding style.



## Oversize series

→ ERGONOMY



H2OUT

Code	Name	Size	C	H*
D79 026	VENTURE	5XL	136	191
D141	X-TOUR	4XL	130	191
D143	SUPERHYDRO ROBUST	6XL	150	190
D147	TRAVELER	4XL	130	191
D156 026	4SEASON	4XL	130	191
D162	MASTER COMBAT	4XL	130	191
D168	INTERCRUISER	4XL	130	191
D172	GLOBETRACKER	4XL	130	191
D173	TRONIK H2OUT	4XL	130	191
D176	DOGMA	4XL	130	191
D182	TOUR EVO	5XL	136	191
D68	KAY LADY	K54	126-130	178



H2OUT

Code	Name	Size	C	H*
U62	VTM ROBUST	5XL	132	190
U66 026	THUNDER	7XL	138	191
U72	THUNDER SHORT	7XL	145	185
U79	THUNDER LONG	4XL	120	195
U71 010	GLOBETRACKER PANTS	4XL	120	191
U71 023	GLOBETRACKER PANTS	5XL	132	190
U73	MEGARAIN	4XL	120	191
U76 026	4SEASON PANTS	4XL	120	191



TEXTECH

Code	Name	Size	C	H*
T166	NECK DPS-1	4XL	127	191
T168	PLENAIR	4XL	127	191
T187	MULTITECH ARMOR EVO	4XL	150	191
T197 010	FLASH TEX	5XL	136	191
T199 026	NETSTREAM	5XL	136	191
T210	TRONIK TEX	4XL	127	191



LEATHER

Code	Name	Size	C	H*
P131 026	ACE LEATHER	60	124	190
P144	WARRIOR PRO	60	124	190
P167	GARAGE ROBUST	62	132	190



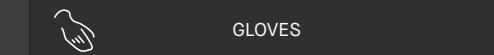
LEATHER

Code	Name	Size	C	H*
Q20	NEW NAKED	60	110	190
Q24	TEKER	62	114	195
Q26	TEKER SHORT	64	118	182



RACE SUITS

Code	Name	Size	C	H*
Y120 011	TRACK WIND PRO	64	128	192
Y123 011	TRACK TOURING	60	122	190
Y124 011	SUPERSPORT WP	60	122	190
Y128 026	SUPERSPORT TOUR.	60	122	190
Y137 011	REPLICA PILOTI WP	60	122	190
Y140 011	WARRIOR 2 WP	60	122	190
Y142	REPLICA PILOTI WP ROBUST	62	132	190
Y143 070	TRONIK TOURING	60	122	190

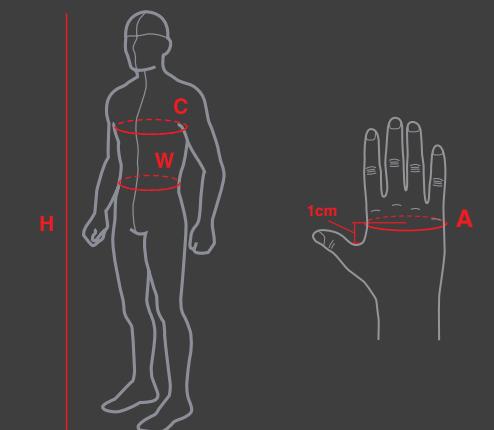


GLOVES

Code	Name	Size	A
A165	AVANT-GARDE	4XL	25,2-26
C60	ALU-PRO	4XL	25,2-26
C65	NK-5	4XL	25,2-26

Measures expressed in cm.

\*H= Maximum Height



## Outdry Technology



OutDry® uses a one-piece patented construction process that creates a waterproof breathable barrier. This impenetrable layer is heat-bonded directly to the outer fabric, leaving no seams, no gaps, and no way for water to get in. The waterproof and breathable membrane is bonded directly to the external glove's shell by the action of pressure and temperature, creating a unique body which seals the stitching and any other potential water entry point. Compare that to traditional waterproof technology: water gets in and stays in, collecting in the space between the inner and outer layers, making them heavy and wet. OutDry® improves fit and dexterity, keeping you drier, lighter and more comfortable.

The OutDry waterproof/breathable membrane is specifically engineered for the lamination process: it has a very high elasticity and a reduced thickness, keeping a very high tearing resistance. Thanks to the application procedure the comfort and dexterity improvements are maximized: no seam or tape is placed between the shell and the lining so the finger sensitivity remains very high.

## Keramide



Safety Lab develops an extensive research programme based on the progress, introduction and use of new materials. This activity is founded on extensive know how and human application. The idea is to extend the increase of performance made possible only by the most advanced technology.

Keramide technology at present allows for the production of highly performing garments which feature a strong resistance to scrapping and tearing as well as an increased resistance to the heat produced by scrapping. Also, thermal isolation, lightness in weight and softness guarantee elevated performance and comfort. Present day the production of motorcycle garments can rely on a technology that comes directly from the future. The Keramide inserts placed into each garment improve the quality of the garment as a whole as well as the levels of performance and comfort. Thanks to the progress in computer science, Safety Lab receives data from racing teams and riders of the highest levels directly from the race tracks of the world. Race track experience proves to be a test hard to beat which translates into continuing progress in the development of materials and technology used.

## Waxed Cotton



Waxed Cotton is the original performance fabric – beginning life over 200 years ago with sailcloth cloaks created to provide protection on the world's oceans. Today it's become an icon of natural style, seen both in the countryside and on city streets around the world. Waxed Cotton has long been an icon of the outdoors and with the rise of motorcycling, had many high-profile customers, with the stars of the day wearing waxed jackets for comfort and protection. This traditional fabric still endures not only for its aesthetic appeal but for its impressive performance characteristics:

- Strength: Waxed Cotton is a natural, breathable fabric with a strength undisputed tried and tested in 'the field'.
- Durability: Unlike some other materials, Waxed Cotton is built to last. A waxed jacket will last a lifetime with proper care.
- Character: Waxed Cotton garments get better with age.
- Windproof: the paraffin-wax treatment provides a barrier from the elements.
- Waterproof: Waxed Cottons will keep the wearer dry – and, with care and attention, will continue to do so for years to come.

While fashions have changed throughout the years, Waxed Cotton has remained.

# Maintenance Instructions

**GLOVES.** If the leather glove has colored inserts on white base: gently wipe with a cloth moistened with warm water and mild soap, cleaning the parts of different color separately and rinse gently with a cloth dampened with cold water. If the glove is in black leather or fabric: wear gloves and wash with mild soap under warm running water, then rinse with cold water. DO NOT TWIST NOR WRING. Proceed to dry: hang up the gloves with fingers pointing downward in a well ventilated and shaded area, away from direct light and heat. Once dry, restore the softness of the skin. To do this, we recommend using Spidi LEATHER CARE MAINTENANCE KIT, alternatively, use skin nourishing cream, to be applied with circular movements, using a soft cotton cloth. Synthetic leather suede or fabric's softness will recreate their softness with daily use. Do not dry the leather gloves over a heat source. Do not place cold or wet gloves on hot engine parts. Heat hardens the leather, modifying it and making it hard, dry, and brittle in correspondence of bends and tensions. To avoid the appearance of mold, do not store wet gloves into luggage, in a closed container or covered by other garments for a long time. Stains caused by oil and grease are impossible to remove. To sanitize the insides use antibacterial sanitizers spray. It's always a good idea not to expose it to the sun during stops. When not using the garment, leave it in an area with constant humidity, with temperatures between 18 and 25°C, without weights above them.

**TEXTILE ITEMS.** Separate all removable internal parts from the garment, remove all the protectors. Hand wash only: soak in water at 30°C with mild soap for 4 hours and rub the dirty areas. Only on the most stubborn stains dirt, use universal degreaser, soaking it on a cotton cloth and passing onto the stain with circular movements. Rinse immediately with a cloth dampened with cold water. If during the application of detergent a loss of color is noticed, stop cleaning. Do not rub on top of prints, ornaments, embroidery. Rinse in cold water. DO NOT TWIST NOR WRING. Proceed to dry: hang up the apparel in a well ventilated and shaded area, away from direct light and heat. When placing it, eliminate the folds as much as possible. Iron at warm temperature, using a white cotton cloth and paying close attention not to iron on velcro, zip, prints, embroideries, labels, reflex areas and laminated parts on the inside. Enter all the protections properly\*. Insert the detachable parts of the jacket connecting all parts. After washing may occur a reduction of the volume of the jacket up to 2%\*\*. The garment will adapt to his user morphology during normal use. In order to revive the water resistance use teflon based spray to be applied according to the rules described in the package. Do not dry the leather garments above heat sources. Do not put wet or cold leather garments on hot engine parts. To avoid the appearance of mold, do not store wet garments into luggage, in a closed container or covered by other garments for a long time. Stains caused by oil and grease are impossible to remove. To sanitize the insides use antibacterial sanitizers spray. Do not use washing machines. Motorcycle garments usually have many zip, velcro, reflex and hollow fiber wadding, which may be damaged during rotations. It's always a good idea not to expose it to the sun during stops. When not using the garment, leave it in an area with constant humidity, with temperatures between 18 and 25°C, without weights above them.

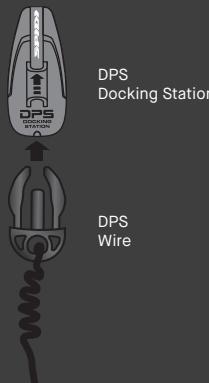
**LEATHER ITEMS.** Gently wipe with a cloth moistened with warm water and mild soap, cleaning the parts of different color separately and rinse gently with a cloth dampened with cold water. Only on the most stubborn stains dirt, use universal degreaser, soaking it on a cotton cloth and passing onto the stain with circular movements. Rinse immediately with a cloth dampened with cold water. If during the application of detergent a loss of color is noticed, stop cleaning. It is not possible to clean suede leathers. DO NOT TWIST NOR WRING. Proceed to dry: hang up the apparel in a well ventilated and shaded area, away from direct light and heat. Once dry, restore the softness of the skin. To do this, we recommend using Spidi LEATHER CARE MAINTENANCE KIT, alternatively, use skin nourishing cream, to be applied with circular movements, using a soft cotton cloth. Synthetic leather suede or fabric's softness will recreate their softness with daily use. Do not dry the leather garments above heat sources. Do not put wet or cold leather garments on hot engine parts. Heat hardens the leather, modifying it and making it hard, dry, and brittle in correspondence of bends and tensions. To avoid the appearance of mold, do not store wet garments into luggage, in a closed container or covered by other garments for a long time. Stains caused by oil and grease are impossible to remove. To sanitize the insides use antibacterial sanitizers spray. It's always a good idea not to expose it to the sun during stops. When not using the garment, leave it in an area with constant humidity, with temperatures

**WAXED COTTON ITEMS.** These jackets can not be washed. It is recommended to clean and wax this garment once a year. Waxing this garment extends the life of its cotton, reducing the wrinkles and lines that can lead to tissue damages. It should be done during summer to dry the garment in the open air. Dab the dirt with a sponge dampened with warm water. Do not use soap or detergent. Heat the wax (Halley Stevenson, Barbour, Filson, Martinex) in a water bath until the dissolution. Use a sponge to distribute the heated wax on the garment. At the points where it is clean, do small sections at a time by distributing a thin layer of wax. Using a hair dryer to warm the surface where it has intervened to melt the wax into the fabric. When dry, a second small applicate wax layer on the entire surface of the jacket in a uniform way to cover it up. A hair dryer to warm the surface to even out the wax. Hang your head in a ventilated place, away from direct sunlight and sources of heat, until completely dry. DO NOT wash by hand or in the washing machine dry. DO NOT rub or twist, scratch or iron. DO NOT put to dry over a heat source. DO NOT place the heads wet or cold on hot engine parts. To avoid the appearance of mold, do not store wet items in a trunk, in a closed container or covered by other garments for a long time. Stains caused by burning oil, grease mechanics are impossible to remove. To sanitize the insides spray use antibacterial sanitizers. It's a good idea not to leave exposed to the sun or to weather the garment during stops, implements the reduction of color fastness. When not using the garment, leave it in an area with constant humidity, with temperatures between 18 and 25 degrees, and without hanging weights above.

\* all our protection have a sentence written in Italian and English about the area they are intended to protect.

\*\* standard expected tolerance for fabrics.

## Superrider Club



SUPERRIDER CLUB gives you the chance to personalize some SPIDI products and to receive some useful accessories. It's very easy:

1. visit the web site
2. insert the PIN code of your Superrider Card
3. follow the instructions and you'll receive your gift directly at home

Thanks to this program you will have the possibility to get a docking station - aimed at stocking the DPS wire when you are off your bike - for all DPS products: VENTURE NECK DPS, T-2 NECK DPS WIND PRO (p. 56), FULL DPS VEST (p. 115), FULL DPS VEST SL (p. 115), NECK DPS VEST (p. 116) and NECK DPS-1 (p. 127). Purchasing ERGO PRO TROUSERS instead you will receive a FLASH WALLET.

Moreover you can customize ERGO 365 PRO, ERGO 365 PRO EXPEDITION and ERGO 05 ROBUST with a label bearing your name.

# ICONS OVERVIEW

→ SAFETY



DPS NECK  
Neck pneumatic device  
Dispositivo pneumatico a protezione del collo  
Aparato neumático a protección del cuello  
Hals pneumatiche Einrichtung  
Dispositif pneumatique pour thorax et col



FULL DPS  
Thorax and neck pneumatic device  
Dispositivo pneumatico a protezione di busto e collo  
Aparato neumático a protección de torso y cuello  
Thorax und Hals pneumatiche Einrichtung  
Dispositif pneumatique pour thorax et col



BIOMECHANIC PROTECTION  
CE En 1621-1:2012  
Biomechanic removable protectors Ce certified  
Protettori certificati Ce removibili Biomechanic  
Protectores homologados CE removibles Biomechanic  
Herausnehmbarer CE Biomechanic Protektoren  
Protecteurs certifiés Ce amovibles Biomechanic



MULTITECH PROTECTION  
CE En 1621-1:2012  
Multitech removable protectors Ce certified  
Protettori certificati Ce removibili multitech  
Protectores homologados CE removibles multitech  
Herausnehmbarer CE MULTITECH Protektoren  
Protecteurs certifiés Ce amovibles



FORCE - TECH PROTECTION  
CE En 1621-1:2012  
Force-Tech removable protectors Ce certified  
Protettori certificati Ce removibili Force-Tech  
Protectores homologados CE removibles Force-Tech  
Herausnehmbarer CE Force-Tech Protektoren  
Protecteurs certifiés CE amovibles Force-Tech



Warrior Chest removable protector Ce certified  
Protettore certificato Ce removibile Warrior Chest  
Protector homologado CE removible Warrior Chest  
Herausnehmbarer CE Brustprotektor Warrior Chest  
Protecteur certifié CE amovible Warrior Chest



Thorax Warrior Chest removable protector Ce certified  
Protettore certificato Ce removibile Warrior Chest Thorax  
Protector homologado CE removible Warrior Chest Thorax  
Herausnehmbarer CE Brustprotector Warrior Chest Thorax  
Protecteur certifié CE amovible Warrior Chest Thorax



Arrangement for holding Warrior Chest/Thorax Warrior Chest  
Predisposizione per alloggiamento Warrior Chest/Thorax Warrior Chest  
Preparación para alojamiento de Warrior Chest/Thorax Warrior Chest  
Vorrichtung für das Anbringen des Warrior Chest/Thorax Warrior Chest  
Prédisposition pour le placement du Warrior Chest/ Thorax Warrior Chest



BACK LEVEL 1  
CE En 1621-2:2014  
Warrior Back protector (Lev. 1) in place  
Back protector Warrior (Liv. 1) inserito  
Espaldera Warrior (Niv. 1) alojada  
Eingesetzter Warrior (Lev. 1) Rückenprotektor  
Protège-dos Warrior (Niv. 1) en place



BACK LEVEL 2  
CE En 1621-2:2014  
Warrior Back protector (Lev. 2) in place  
Back protector Warrior (Liv. 2) inserito  
Espaldera Warrior (Niv. 2) alojada  
Eingesetzter Warrior (Lev. 2) Rückenprotektor  
Protège-dos Warrior (Niv. 2) en place



Arrangement for holding CE (Lev. 1) back protector  
Predisposizione per alloggiamento para-schiena CE (Liv.1)  
Preparación para el alojamiento de espaldera CE (Liv.1)  
Vorrichtung für den Sitz des CE (Lev. 1) Rückenschutzes  
Prédisposition pour le placement du protège-dos CE (Niveau 1)



Arrangement for holding CE (Lev. 2) back protector  
Predisposizione per alloggiamento para-schiena CE (Liv.2)  
Preparación para el alojamiento de espaldera CE (Liv.2)  
Vorrichtung für den Sitz des CE (Lev. 2) Rückenschutzes  
Prédisposition pour le placement du protège-dos CE (Niveau 2)



Warrior technology  
Scudi Warrior applicati all'esterno del capo  
Tecnología Warrior  
Technologie Warrior  
Technologie Warrior



WARRIOR LITE  
CE En 1621-1:2012  
Warrior Lite removable protectors Ce certified  
Protettori certificati CE Warrior Lite removibili  
Protectores homologados CE removibles Warrior Lite  
Herausnehmbarer CE Warrior Lite Protektoren  
Protecteurs certifiés CE amovibles Force-Tech



Arrangement for hips protectors  
Predisposizione per alloggiamento protezione anche  
Preparación para colocar protección caderas  
Vorrichtung, um die Hüftprotektoren einzusetzen  
Prédisposition pour le placement des protections anches



Arrangement for MULTITECH protectors  
Predisposizione per protezioni MULTITECH  
Preparación para el alojamiento de Protectores MULTITECH  
Vorrichtung, um MULTITECH Protektoren einzusetzen  
Prédisposition pour le placement de Protections MULTITECH



Arrangement for Biomechanic protectors  
Predisposizione per protezioni Biomechanic  
Preparación para el alojamiento de Protectores Biomechanic  
Vorrichtung, um Biomechanic Protektoren einzusetzen  
Prédisposition pour le placement de Protections Biomechanic



Adjustable and removable Warrior Elbow Slider  
Slider gomito Warrior regolabile e removibile  
Deslizaderas Warrior para codos regulables y removibles  
Verstellbare und abnehmbare Ellbogenschleifer  
Sliders Warrior pour les coudes réglables et amovibles



Optional elbow sliders  
Slider gomito optional  
Deslizaderas para codos opcionales  
Optionale Ellbogenschleifer  
Sliders coudes optionnels



KERAMIDE 100%  
100% reinforced with keramide layer  
Rinforzi in Keramide 100%  
100% renforzados en Keramida  
100% verstärkt mit Keramide  
100% renforcé avec Keramide



KERAMIDE 30%  
30% reinforced with keramide layer  
Rinforzi in Keramide 30%  
30% renforzados en Keramida  
30% verstärkt mit Keramide  
30% renforcé avec Keramide



Removable Keramide strengtheners in knees and arranged to take hip protectors  
Rinforzi in Keramide removibili su ginocchia e predisposti per alloggiare protezioni anche  
Refuerzos en Keramida removibles sobre las rodillas y predisuestos para alojar la protección de las caderas  
Herausnehmbarre Knieprotektoren aus Keramide mit Möglichkeit, die Hüftprotektoren einzusetzen  
Renforts amovibles en Keramide aux genoux et prédisposés pour le logement des protections hanches



Arrangement for knee protectors  
Predisposizione per alloggiamento protezione ginocchia  
Preparación para colocar protección rodillas  
Vorrichtung, um die Knieprotektoren einzusetzen  
Prédisposition pour le placement des protections genoux



Adjustable and removable racing knee slider  
Slider racing ginocchio regolabile e removibile  
Deslizaderas para rodillas regulables y removibles  
Verstellbare und abnehmbare Kniebeschleifer  
Sliders racing pour les genoux réglables et amovibles



Streamlined end-piece  
Appendice aerodinamica  
Apéndice aerodinámica  
Aerodynamischer Anhang  
Pièce aérodynamique



Small aerodynamic appendix  
Appendice aerodinamica ridotta  
Apéndice aerodinámico reducido  
Reduzierter aerodynamischer Pückenspoiler  
Appendice aerodinámica réduite



Residual energy according to EN 1621  
Energia residua secondo EN 1621  
Energía residual de acuerdo con EN 1621  
Restenergie im Einvernehmen mit EN 1621  
Energie résiduelle en accord avec EN 1621



Back of hand padding  
Imbotitura dorso  
Acolchado en el dorso  
Handrückenpolsterung  
Rembourrage dos



Keramide reinforced palm  
Rinforzi in Keramide su palmo  
Refuerzos de Keramida en la palma de la mano  
Keramide-Verstärkungen in der Handfläche  
Renforcements en Keramide sur la paume



# ICONS OVERVIEW

→ SAFETY



Ergonomic silicone-based highly shock-absorbing material  
Materiale siliconico ergonomico ad altissimo assorbimento d'urto  
Material de goma de silicona ergonómico de muy alto absorción de choques  
Ergonomisches super-stoßdämpfendes Silikonmaterial  
Matière silicone ergonomique à absorption des chocs très élevées



Keramide reinforced back  
Rinforzi in Keramide su dorso  
Refuerzos de Keramide en el dorso  
Keramide-Verstärkungen auf dem Handrücken  
Renforcements en Keramide sur le dos



Dynamic back protections  
Protezione dorso dinamica  
Protección dorso dinámica  
Protection du dos dynamique  
Dinamische Handrückenprotektor



Palm padding  
Imbotitura palmo  
Acolchado en la palma de la mano  
Handflächenpolsterung  
Rembourrage paume



Side of hand padding  
Imbotitura lato esterno  
Acolchado en el lado externo  
Außenseitliche Polsterung  
Rembourrage latéraux externes



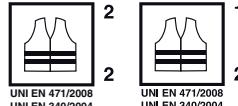
Connecting hook between little finger and ring finger  
Sistema di connessione amovibile tra mignolo e anulare  
Sistema de empalme practicable entre el dedo anular y el méjigüero  
Verbindungshaken Zwischen Kleinem Und Ring-Finger  
Système de connexion amovible entre auriculaire et annulaire



Safety Lamp system included  
Sistema SafetyLamp incluso  
Sistema Safety Lamp incluido  
Safety Lamp inklusiv  
Système Safety Lamp inclus



Arrangement for Safety Lamp  
Predisposizione per alloggiamento Safety Lamp  
Predisposición para colocar Safety Lamp  
Vorrichtung, um das Safety Lamp einzusetzen  
Prédisposition pour le placement de Safety Lamp



High visibility certification (Cat. Second)  
Attestato di certificazione giacca ad Alta Visibilità (Cat. Seconda)  
Certificado de alta visibilidad (segunda categoría)  
Zertifizierung high Sichtbarkeit (zweiten Kategorie)  
Certification haute visibilité (deuxième catégorie)



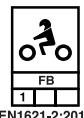
Motorcyclists' protective clothing certified En 13595-1  
Abbigliamento motociclistico protettivo certificato En 13595-1  
Equipamiento motorista protector certificado En 13595-1  
Motorradschutzkleidung En 13595-1 zertifiziert  
Vêtements moto protecteur certifié En 13595-1



Motorcyclists' protective clothing certified En 13594:2015 Glove lev.1  
Abbigliamento motociclistico protettivo certificato En 13594:2015 Guanto liv.1  
Equipamiento motorista protector certificado En 13594:2015 Glove niv.1  
Motorradschutzkleidung En 13594:2015 zertifiziert - Handschuh Lev.1  
Vêtements moto protecteur certifié, gant niv. 1 En 13594:2015

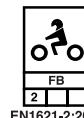


Motorcyclists' protective clothing certified prEN 1621-3 chest protector lev.1  
Abbigliamento motociclistico protettivo certificato prEN 1621-3 protettore torace lev.1  
Equipamiento motorista protector certificado prEN 1621-3 protector pecho niv.1  
Motorradschutzkleidung prEN 1621-3 zertifiziert - Truhektor Lev.1  
Vêtements moto protecteur certifié, protection thorax niv. 1 prEN 1621-3



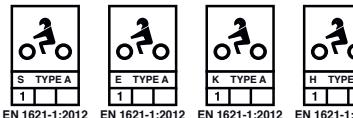
EN1621-2:2014

Motorcyclists' protective clothing certified En 1621-2 Back protector lev.1  
Abbigliamento motociclistico protettivo certificato En 1621-2 Protettore dorsale lev.1  
Equipamiento motorista protector certificado En 1621-2 Protector dorsal niv.1  
Motorradschutzkleidung En 1621-2 zertifiziert - Rückenprotektor Lev.1  
Vêtements moto protecteur certifié, protection dorsale niv. 1 En 1621-2

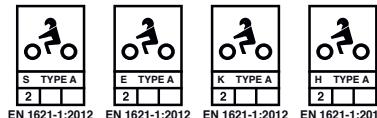


EN1621-2:2014

Motorcyclists' protective clothing certified En 1621-2 Back protector lev.2  
Abbigliamento motociclistico protettivo certificato En 1621-2 Protettore dorsale lev.2  
Equipamiento motorista protector certificado En 1621-2 Protector dorsal niv.2  
Motorradschutzkleidung En 1621-2 zertifiziert - Rückenprotektor Lev. 2  
Vêtements moto protecteur certifié, protection dorsale niv. 2 En 1621-2



Motorcyclists' protectors certified EN 1621-1:2012 lev.1 (S shoulder, E elbow, K knee, H hip)  
Prottori certificati EN 1621-1:2012 liv.1 (S spalla, E gomito, K ginocchio, Hanca)  
Protectores certificados para motoristas EN 1621-1:2012 niv.1 (S hombros, E codos, K rodillas, H cadera)  
Zertifizierte Motorrad Protektoren En 1621-1:2012 Lev. 1 (S: Schultern, E: Ellenbogen, K: Knie, H: Hüften)  
Protecteurs certifiés EN 1621-1:2012 niv.1 (S épaules, E coude, K genoux, H hanches)



Motorcyclists' protectors certified EN 1621-1:2012 lev.2 (S shoulder, E elbow, K knee, H hip)  
Prottori certificati EN 1621-1:2012 liv.2 (S spalla, E gomito, K ginocchio, Hanca)  
Protectores certificados para motoristas EN 1621-1:2012 niv.2 (S hombros, E codos, K rodillas, H cadera)  
Zertifizierte Motorrad Protektoren En 1621-1:2012 Lev. 2 (S: Schultern, E: Ellenbogen, K: Knie, H: Hüften)  
Protecteurs certifiés EN 1621-1:2012 niv.2 (S épaules, E coude, K genoux, H hanches)



# ICONS OVERVIEW

→ COMFORT

Waterproof, windproof and breathable garment Capo impermeabile, traspirante e frangivento Prenda impermeable, transpirable y contravientos Undurchlässige, Windundurchlässige und atmungsaktive Kleidung Vêtement imperméable, respirant et coupe-vent	Windproof breathable garment Capo traspirante frangivento Prenda transpirante cortavientos Bietet atmungsaktiven Windschutz Vêtement respirant coupe-vent	Waterproof Impermeabile Impermeable Undurchlässig Imperméable	Transpiring waterproof garment Capo impermeabile traspirante Prenda impermeable transpirable Undurchlässige atmungsaktive Kleidung Vêtement imperméable respirant	Vented H2Out lining Fodera ventilata H2Out Forro ventilado H2Out Entlüftet H2OUT Futter Doublure H2out ventilié	50% waterproof garment Capo impermeabile 50% Prenda impermeable 50% (tejido impermeable con costuras sin sellar) 50% undurchlässige Kleidung Vêtement imperméable 50%
Fixed lining Fodera fissa Forro fijo Fixes Futter Doublure fixe	Removable lining Fodera staccabile Forro desmontable Heraustrennbares Futter Doublure détachable	Fixed thermo lining Interno termico fisso Interior térmico fijo Fixes Thermofutter Doublure thermique fixe	Removable Thermo Max Liner included Thermo Max Liner removibile incluso Thermo Max Liner removable incluido Herausnehmbares Thermo Max Liner inklusive Thermo Max Liner amovible inclus	Felt vest Gilet in feltro Chaleco en fieltro Filz Weste Gilet en feutre	Removable H2OUT lining Fodera H2OUT staccabile Forro H2OUT desmontable Heraustrennbares H2OUT Futter Doublure détachable H2OUT
Removable mesh lining Fodera rete removibile Forro de red removible Heraustrennbares Netzinnenfutter Doublure perforée amovible	Arrangement for thermo lining Predisposizione per interno termico Predispoción para interior térmico Vorrichtung, um Thermofutter zu einsetzen Prédisposition pour doublure thermique	Arrangement for optional H2OUT lining Predisposizione per interno H2OUT optional Predispoción para forro H2OUT Vorrichtung, um extra H2OUT Futter einzusetzen Prédisposition pour la doublure H2OUT optionnelle	Collar with Neoprene inserts Colletto comfort con inserti in Neoprene Cuello "comfort" con inserciones de Neoprene Komfort-Kragen mit Einsätzen aus Neopren Col "comfort" avec inserts en Néoprène	Neck down filling Imbotitura collo in piumino d'oca Cuello enguitado de plumas de ganso Kragen gefüllt aus Gänsedaunen Col rembourré en duvet d'oie	Sheepskin collar Colletto in pelle di carneiro Cuello en piel de carnero Schaffell Kragen Col en peau de mouton
Goose down padding Imbotitura in plumino d'oca Enguitado de plumas de ganso Futterung aus Gänsedaunen Remborrage au duvet d'oie	Fake Down Technology: direct down injection Tecnología Fake Down: inyección directa de la pluma Tecnología Fake Down: inyección directa de plumas Fake Down Technologie: Direkteinprägung der Daunen Fake Down Technologie: injection directe de plumes	3D Fabric with high sweat dissipation Tessuto 3D ad alta dissipazione di sudore Tejido 3D con alta disipación de sudor 3D-Stoff mit hoher Schweißableitung Tissu 3D avec un haute dissipation de la sueur	Soft Shell zone Area Soft Shell Área soft shell "Soft Shell" Bereich Zone soft shell	Removable and washable collar Salvaccolo staccabile e lavabile Salva-cuello despegable y lavable Trennbare und waschbarer Halskragen Salve-cou détachable et lavable	Water-repellent barrier at wrists and bottom of lining Barriera anti assorbimento acqua su fondofodera e polsi Ajuste especial en manga para evitar la entrada de agua Wasserabweisende Barriere an Futter- und Armelabschluß Barrière anti-absorption d'eau sur le fond de la doublure et sur les poignets
Knitted cuff Polisino lavorato a maglia Puño trabajado a jersey Strickarbeitete Manschetten Poignet travaillé au tricot	Neoprene cuff Polisino in Neoprene Puño en Neoprene Neopren-Manchette Poignet en Néoprène	Neoprene ankle Caviglia in neoprene Tobillo en Neoprene Fessel aus Neopren Cheville en Néoprène	Trousers with waterproof gaiter Pantaloni con ghetta impermeabile Pantalones con chanclo impermeable Hose mit wasserdichter Gamasche Pantalon avec guêtre étanche	Glove with waterproof gaiter Guanto con ghetta impermeabile Guante con chanclo impermeable Handschuh mit wasserdichter Gamasche Gant avec guêtre étanche	Glove with lining Guanto con fodera Guante con forro Handschuh mit Innenfutter Gant avec doublure
Anti-absorbent water barrier Barriera anti assorbimento e trascinamento acqua Banda anti-absorción y deslizamiento del agua Feuchtigkeitsabweisende Wasserbarriere Barrière anti-absorption et trainement d'eau	Special finishing "grip&comfort" for passenger Finitura "grip&comfort" per passeggero Detalle "grip&comfort" para pasajera Feinbearbeitung "grip&comfort" für Passagier Finissage "grip&comfort" pour passagère	Highly insulating garment Capo altamente isolante Prenda altamente isolante Hochisolierenden Bekleidung Vêtement hautement isolant	"No Frozen" insulating padding Isolante termico "No Frozen" Aislante térmico "No Frozen" Wärmedämmstoff „No Frozen“ Isolateur thermique "No frozen"	Unlined waterproof glove Guanto sfoderato impermeabile Guante impermeable sin forro Wasserdrückt Handschuh ohne Futter Gant imperméable sans doublure	



# ICONS OVERVIEW

→ ERGONOMY



Integrated adjustment system  
Sistema integrato di restrinzione  
Sistema de regulación integrada  
Ergänzte Regulierungssystem  
Système de régulation intégrée



Short size trousers  
Pantaloni Short Size  
Pantalones cortos  
Untersetzer Schnitt  
Pantalons courts



Long size trousers  
Pantaloni Long Size  
Pantalones Largos  
Langform  
Pantalons longues



Oversize  
Taglie conformate grandi  
Tallas homologadas grandes  
Übergröße  
Grande taille



Oversize  
Taglie grandi  
Tallas grandes  
Sehr große Größe  
Tailles grandes



Designed to fit the ladies morphology at best  
Studiato per vestire al meglio la morfologia femminile  
Estudiado para vestir de la mejor manera la morfología femenina  
Abgemessen, um die weibliche Morphologie am Besten anzuziehen  
Étudié pour habiller au mieux la morphologie féminine



Comfort fitting  
Vestibilità confortevole  
Vestibilidad confortable  
Bequeme Passform  
Ajustement confortable



Sizes for kids under 12  
Taglie per età inferiore ai 12 anni  
Tallas para niños menores de 12 años  
Größe für Kinder bis 12 Jahre alt  
Tailles pour les enfants de moins de 12 ans



EST (Ergonomic Safety Tuning) adjusting controls  
Chiusura regolazione EST (Ergonomic Safety Tuning)  
Cierres regulación EST (Ergonomic Safety Tuning)  
EST Bedienelement  
Fermeture avec réglage EST (Ergonomic Safety Tuning)



Neck EST adjusting control  
Controllo regolazione collo EST  
Control regulación cuello EST  
Neck EST adjusting control Bedienelement  
Control réglage col EST



Ergonomic postural support  
Supporto posturale ergonomico  
Soporte postural ergonómico  
Ergonomische Körperhaltung Unterstützung  
Soutien postural ergonomique



Draw-ties for reducing the volume of sleeves and chest  
Tirelli per la riduzione dei volumi manica busto  
Correa para el ajuste de la manga  
Zuglaschen zur Reduzierung des Volumens von Ärmel und Brust  
Tirants pour la réduction du volume des manches et du corset



Adjustable waist strap  
Cintura regolabile in vita  
Cinturón regulable con hebilla  
Verstellbarer Taillenverschluß  
Ceinture réglable au niveau de la taille



Zip to reduce volumes  
Riduzione dei volumi con zip  
Cremallera para la reducción de los volúmenes  
Volumenreduzierung durch Reißverschluss  
Fermeture éclair pour la réduction des volumes



Straps to adjust and fasten padding  
Cinturini di regolazione e fissaggio protettori CE  
Cinturones de regulación y fijación protectores homologados CE  
Verschlüsse für die Regulierung und Fixierung der Polsterung  
Ceinture de réglage et fixation des rembourrages



Adjustable drawstring tightening  
Cousello di restrinzione  
Cinta elástica de regulación cintura  
Verstellbarer Kordelzug zur Straffung  
Coulisse de réglage



Lumbar adjust micrometric stretch tightening system  
Sistema di restrinzione micrometrico elasticizzato lombare  
Sistema de regulación elástico micrométrico zona lumbar  
Anpassungsmöglichkeit zur Straffung in der Lendenregion durch dehnbaren  
Fermeture à réglage micrométrique lombaire



Straps to adjust and fasten knee padding  
Cinturini di regolazione e fissaggio protettori Ce ginocchio  
Cinturones de regulación y fijación para los  
protectores de las rodillas homologados CE  
Verschlüsse für die Regulierung und Fixierung der Kniebeschützer  
Ceinture de réglage et fixation des rembourrages



Adjustable knee fit  
Fit ginocchia regolabile  
Fit rodilla regulable  
Anpassbarer Kniebereich  
Fit genoux réglable



Waterproof telescopic gaiter  
Ghette impermeabile telescopica  
Polaina impermeable telescópica  
Wasserdichter Faltenbalg  
Guêtres étanches à réglage télescopique



Glove's sleeve double fastening  
Doppia chiusura su manicotto  
Doble cierre sobre manguillo  
Doppelter Verschluß am Ärmel  
Double fermeture sur poignet



Cuffs adjust and retention strap  
Cinturino regolazione e ritenzione polso  
Correa regulación y retención pulso  
Bündcheneinstellungs- und Rückhalteband  
Ceinture de réglage et velcro de rétention du poignet



One size  
Taglia unica  
Talla única  
Einheitsgröße  
Taille unique



Knee protector adjustable positioning  
Posizione protettore ginocchio regolabile  
Posición protector rodilla regulable  
Einstellbare Knieprotektor position  
Position protection à réglage



Straight fit  
Vestibilità straight  
Ajuste straight  
Gerade Passform  
Coupe droite



Slim / Skinny / Regular fit  
Vestibilità Slim / Skinny / Regular  
Corte Slim / Skinny / Regular  
Schmale / Skinny / Regular pasform  
Coupe ajustée / Coupe très ajustée / Coupe régulière



Flexible knee construction  
Costruzione flessibile del ginocchio  
Construcción flexible de la rodilla  
Flexiblen Knie Bau  
Construction flexible au genou



Micrometric adjustable closing system  
Chiusura a regolazione micrometrica  
Cierre con regulación micrométrica  
Schließung mit mikrometrischem Verstellungssystem  
Fermeture à réglage micrométrique



Adjustable waist fastening  
Chiusura regolabile in vita  
Cierre regulable con hebilla  
Verstellbarer Taillenverschluß  
Fermeture réglable au niveau de la taille



# ICONS OVERVIEW

→ PERFORMANCE



Removable breathable waterproof membrane / Removable quilt liner  
Membrana impermeable transpirante extraible / Fodera trapuntata extraibile  
Membrana impermeable transpirante extraible / Funda pespunteada extraible  
Undurchlässige, atmungsaktive, herausnehmbare Membran/Herausnehmbares Winterfutter  
Membrane imperméable transpirante et extractible / Doublure matelassée extractible



Removable breathable waterproof membrane / Removable quilt liner(optional)  
Membrana impermeabile traspirante extraibile / Fodera trapuntata extraibile(optional)  
Membrana impermeable transpirante extraible / Funda pespunteada extraible(optional)  
Undurchlässige, atmungsaktive, herausnehmbare Membran/Herausnehmbares Winterfutter (optional)  
Membrane imperméable transpirante et extractible/ (optional)  
Doublure matelassée extractible



Two jackets in one  
Interno utilizzabile come secondo capo  
Forro interior utilizabile autónomamente  
Selbstständig benutzbare Innenjacke  
Intérieur qui peut être utilisé comme blouson



Three jackets in one  
Tre giacche in una  
Tres camperas en una  
Drei Jacken in einer  
Veste 3 en 1



Three parts in one  
Tre pantaloni in uno  
Tres pantalones en uno  
Drei Hosen in einem  
Pantalon 3 en 1



Two pants in one  
Due pantaloni in uno  
Dos pantalones en uno  
Zwei Hosen in einem  
Pantalon 2 en 1



Two pants in one  
Due pantaloni in uno  
Dos pantalones en uno  
Zwei Hosen in einem  
Pantalon 2 en 1



Waterproof inside pocket  
Tasca interna impermeabile  
Bolsillo interno impermeable  
Undurchlässige Innentasche  
Poche interne impermable



Pocket for glasses or phone  
Tasca porta occhiali o porta cellulare  
Bolsillo para gafas o teléfono  
Brillen-oder Handy-Trägertasche  
Poche porte-lunettes ou porte-téléphone cellulaire



Pouch  
Marsupio  
Pequeño bolso  
Bauchbeutel  
Poche



Floating back pocket for better comfort  
Tasca posteriore svincolata per miglior comfort  
Bolsillo detrás flotante para mayor comodidad  
Schwimmend Gesäßtasche für besseren Komfort  
Poche arrière flottant pour un meilleur confort



Waterproof outside pocket  
Tasca impermeabile esterna  
Bolsillo impermeable externo  
Undurchlässige Außentasche  
Poches imperméables externes



Touchscreen  
Capacitive Touchscreen  
Pantalla táctil  
Touch - screen  
Écran tactile



Detachable Hood  
Cappuccio Staccabile  
Capucha extraible  
Abnehmbare Kapuze  
Capuchon amovible



Hood  
Cappuccio  
Capucha  
Kapuze  
Capuchon



Removable Plus Collar  
Plus Collar removibile  
Plus Collar removable  
Abnehmbaren Plus Collar  
Col Plus amovible



Balacava in place  
Balacava incorporato  
Balacava alojada  
Inklusive Sturmhaube  
Balacava inclue



Resealable bottom panels  
Pannelli ventiliati richiudibili  
Paneles ventilados resealables  
Wiederverschließbare entlüftete Platten  
Panneaux ventilés resealables



Air Warrior Vents  
Ventilazione Air Warrior  
Ventilación Air Warrior  
Belüftungen Air Warrior  
Aérations Air Warrior



Vents  
Aerazioni  
Ventilación  
Belüftungen  
Aérations



Dinamic vents  
Prese d'aria dinamiche  
Tomadas de aire dinámicas  
Dynamische Lüftungsklappe  
Entrées d'air dynamiques



Adjustable air stream channeling  
Tunnel di canalizzazione aria regolabile  
Túnel de canalización aire regulable  
Einstellbarer Lüftungstunnel  
Tunnel de canalisation aire réglable



Micrometric Slider Control  
Controllo micrometrico fissaggio slider  
Sistema micrométrico de fijación del Slider  
Mikrometrische Schleiferfixierung  
Système micrométrique de fixation slider



Pants bottom adjustable with motocross boots  
Fondo pantalone permette inserimento stivale da cross  
El final del pantalón se puede ajustar a botas de motocross  
Hose Unterteil verstellbar mit Motocross Stiefel  
Fond du pantalon ajustable avec bottes pour Motocross



Waterproof zipper  
Cerniera Impermeabile  
Cremallera impermeable  
Wasserdrücke Reissverschluss  
Zip imperméable



Side opening  
Apertura laterale  
Abertura lateral  
Seitliche Öffnung  
Ouverture latérale



Strap to hook "boots attachment" on trousers-boots  
Cinturino aggancio "boots attachment" stivale-pantalone  
Correa enganche "boots attachment" bota-pantalón  
Stiefelvorrichtung zum Verbinden der Hose mit dem Stiefel  
Ceinture pour attacher les pantalons aux bottes



Overshoe  
Copriscarpa  
Cubrezapato  
Schuhdecke  
Couver-chaussures



Removable waterproof pouch  
Busta impermeabile removibile  
Bolsa impermeable removible  
Abnehmbare wasserdrücke Beutel  
Housse amovible imperméable



# ICONS OVERVIEW

→ PERFORMANCE



Zip fastening to join jacket and trousers  
Cerniera che unisce giacca a pantalone  
Cierre con cremallera para la unión chaqueta-pantalón  
Verschluss zum Verbindung zwischen Jacke und Hose  
Fermeture éclair qui assemble la veste et le pantalon



Pants Clip to join the trousers  
Sistema di aggancio a pantalone (Pants Clip)  
Sistema de unión con el pantalón  
Verbindungsysteem für Hosen  
Système pour attacher la veste aux pantalons



Groin strap  
Bretelle inguinale  
Tiradores para laingle  
Hosenträger  
Bretelles au niveau de l'aime



Removable straps  
Bretelle removibili  
Tiradores removibles  
Herausnehmbare Hosenträger  
Bretelles détachables



Band to join Parts Clip  
Passante per aggancio Pants Clip  
Banda de conexión al Pants Clip  
Band auf Hosen-Clips verbinden  
Bande pour attacher le Pants Clip



Folding backprotector, (storable in luggage compartments)  
Paraschiena ripiegabile, riponibile nel bauleto  
Protector de espalda plegable, para colocación en la baulete  
Fallbarer Rückenprotektor (verstaubar in Gepäckfächern)  
Protège-dos amovible et repliable, qui peut être mis dans le coffre



Packable  
Comprimibile  
Empacable  
Packbare  
Comprimable



Carabiner attachment  
Aggiacchio per moschettonne  
Conexión para mosquetón  
Karabiner Befestigung  
Attache pour mousqueton



Helmet-pocket  
Tasca porta casco  
Bolsillo para casco  
Tasche für Helm  
Poche pour casque



Removable sleeve  
Manica staccabile  
Mangas desmontable  
Abnehmbare Armel  
Manches détachable



Inner wallet barrier  
Patta ferma portafoglio  
Bolsillo con barrera para cartera  
Innen Barriere für Geldbeutel  
Poche avec barrière pour le portefeuille



Flap for easy glove wearing  
Linguetta che facilita la calzata del guanto  
Banda que ayuda a poner el guante  
Klappe für einfaches Handschuh Tragen  
Languette pour faciliter l'ajustement du gant



Collar reducers  
Riduzioni volume collo  
Reducción volumen del cuello  
Volumenreduzierung am Hals  
Réductions volume cou



Hydroback touring ready  
Predisposizione per Hydroback touring  
Predisposición al Hydroback touring  
Vorbereitet für das Hydroback Touring System  
Predisposition pour Hydroback touring



Re-hydration system  
Sistema di reidratazione  
Sistema de rehidración  
Rehydrationsystem  
System de réhydratation



Arrangement for holding Hydroback bag  
Predisposizione per allungamento saccia Hydroback  
Predisposición para el alojamiento de la paja Hydroback  
Vorrichtung, um Hydroback-Tasche einzusetzen  
Prédisposition pour le placement du Hydroback sac



Arrangement for holding Hydroback straw  
Predisposizione per allungamento cannuccia Hydroback  
Predisposición para el alojamiento de la pajita Hydroback  
Vorrichtung, um Hydroback-Trinkhalm einzusetzen  
Prédisposition pour le placement du paille pour Hydroback



Volume  
Volume  
Volumen  
Volumen  
Volume



Activation and inflation time  
Tempo di attivazione e gonfiaggio  
Tiempo de activación y inflación  
Aktivierungs- und Befüllungszeit  
Temps d'activation et de gonflage



Fabric weight (oz/m<sup>2</sup>)  
Peso tessuto (oz/m<sup>2</sup>)  
Peso de la tela (oz/m<sup>2</sup>)  
Gewicht des Stoffes (oz/m<sup>2</sup>)  
Poids de tissu (oz/m<sup>2</sup>)



Product's weight  
Peso prodotto  
Peso del producto  
Artikelgewicht  
Poids du produit



# ICONS OVERVIEW

→ MATERIALS



WATER  
NOT  
INCLUDED\*

Waterproof, breathable and windproof 3D laminated membrane  
Membrana laminata 3D impermeabile, traspirante e frangivento  
Membrana laminada 3D impermeable, transpirable y contraventos  
Wassererdicht atmungsaktiv und winddicht 3D Laminat-Membran  
Membrane laminée 3D imperméable, respirant et coupe-vent

## FIELDSENSOR™

Capillary lining allows fast removal of sweat  
Fodera che permette una veloce dispersione del sudore  
Forro que permite una rápida dispersión del sudor  
Futter eine schnelle Dispersion des Schweißes ermöglicht  
Doublure qui permet une dispersion rapide de la sueur



Insulated breathable wadding  
Ovatta colberante traspirante  
Acolchado aislado y transpirable  
Atmungss aktive und isolierende Watte  
Rembourrage isolante et respirante

## 3M Scotchlite® Reflective Material

The best retroreflective product  
Il miglior prodotto retroriflettente  
El mejor producto retroreflejante  
Das beste retroreflektierende Produkt  
Le meilleur produit rétroréfléchissant



Waterproof, breathable insulation wadding  
Ovatta colberante, traspirante, idrorepellente  
Gutta termoaislante, transpirante, hidrorepelente  
Isolante, atmungsaktive, Wasser abstoßende Watte  
Ouate isolante, respirante, imperméable



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Mesh lining that allows sweat dissipation and thermoregulation.  
Fodera in rete che permette la dissipazione del sudore e la termoregolazione.  
Forro de malla que permite la disipación de sudor y la termoregulación.  
Mesh-Futter, das Schweissableitung und Wärmeregulierungs ermöglicht.  
Doublure en mesh qui permet la dissipation de la sueur et la thermorégulation.



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Excellent breathable, waterproof, windbreak and long lasting material.  
Eccellente materiale traspirante, impermeabile, frangivento e di lunga durata.  
Excelente material transpirable, impermeable, contraventos y de larga duración.  
Hochwertiges atmungsaktives, wassererdichtes, winddichtes und langanhaltendes Material.  
Excellent material transpirant, imperméable, coupe-vent et avec une longue durée de vie.



Cordura



TENAX

KERAMIDE

High tenacity Nylon 6.6 triple twisted + Keramide  
Nylon 6.6 triplo ritorto ad alta tenacità + Keramide  
Nylon 6.6 de alta resistencia torcido tres veces + Keramide  
Dreimal herumgedrehtes Nylon 6.6 mit höher Reißfestigkeit  
Reißfestigkeit + Keramide  
Nylon 6.6 triple retors à haute ténacité + Keramide



Keramide



440gr/sq high tenacity polyamide, extreme abrasion resistance.  
Poliammide 440gr/mq ad alta tenacità, massima resistenza all'abrasione  
Poliamida 440gr/mq alta tenacidad, máxima resistencia a la abrasión  
Polyamid 440gr/mq, hohe Reißfestigkeit, höchster Abratzenswiderstand  
Polyamide 440 gr/m à haute ténacité, à très haute résistance à l'abrasion



High tenacity Tactel fabric, extreme wearing resistance  
Tessuto Tactel ad alta tenacità, massima resistenza all'abrasione  
Tejido Tactel alta tenacidad, máxima resistencia a la abrasión  
Stoff „Tactel“ mit höher Reißfestigkeit, höchster Abratzenswiderstand  
Tissu Tactel à haute ténacité, à très haute résistance à l'abrasion



High tenacy Nylon 6.6 triple twisted  
Nylon 6.6 triplo ritorto ad alta tenacità  
Nylon 6.6 de alta resistencia torcido tres veces  
Dreimal herumgedrehtes Nylon 6.6 mit höher Reißfestigkeit  
Nylon 6.6 triple retors à haute ténacité



Elastic high tenacity 6.6 Nylon, extreme abrasion resistance.  
Nylon 6.6 elastico ad alta tenacità, massima resistenza all'abrasione  
Nylon 6.6 elástico, alta tenacidad, máxima resistencia a la abrasión  
Elastisches Nylon 6.6, hohe Reißfestigkeit, höchster Abratzenswiderstand  
Nylon 6.6 élastique à haute ténacité, à très haute résistance à l'abrasion



keprotec



Very strong microfibre  
Microfibra ad alta resistenza  
Microfibra de alta resistencia  
Hochbeständige Mikrofaser  
Microfibre à haute résistance



Stretch fabric that maintains its shape and dries fast  
Tessuto elastico che mantiene la forma e asciuga rapidamente  
Tejido elástico que mantiene su forma y se seca rápidamente  
Formbeständiger und schnelltrocknender Stretchstoff  
Tissu élastique qui garde sa forme et sèche rapidement



3 laminated layers transpiring, waterproof and windproof system  
Tessuto laminato impermeabile, traspirante, frangivento a tre strati  
Tejido laminado impermeable, transpirante, cortavientos de 3 capas  
Undurchlässige atmungsaktive luftdichter und laminierte 3- Schichten-Stoff  
Tissu laminé imperméable respirant coupe-vent à trois épaisseurs



Two laminated layers transpiring, waterproof and windproof system  
Tessuto laminato impermeabile, traspirante, frangivento a due strati  
Tejido laminado impermeable, transpirante, cortavientos de 2 capas  
Undurchlässige, atmungsaktive, luftdichter und laminierte 2- Schichten-Stoff  
Tissu laminé imperméable respirant coupe-vent à deux épaisseurs



Cordura/Cotton  
Cordura / Cotone  
Cordura/Algodón  
Cordura/Baumwolle  
Cordura/Coton



Cotton  
Cotone  
Algodón  
Baumwolle  
Coton



Cotton lining  
Fodera cotone  
Forro de algodón  
Baumwollfutter  
Doublure coton



Aluminum  
Aluminio  
Aluminio  
Aluminium  
Aluminium



Carbon padding  
Riporto in carbonio  
Elementos en carbono  
Carbon Einsätze  
Rapport en carbone



Nylon 6.6



Nylon PVC



Tough fabric  
Tessuto ad alta tenacità  
Tejido de alta resistencia  
Hochreißfester Stoff  
Tissu à haute tenacité



Extra strong mesh fabric  
Tessuto rete altissima resistenza abrasione  
Tejido red alta resistencia abrasión  
Extra stark Netzstoff  
Tissu réseau haute résistance à l'abrasion



Punched mesh fabric  
Tessuto rete traforato  
Tejido con perforaciones tipo red  
Gelochter Netzstoff  
Tissu filé ajouré



Elastic fabric multilayer  
Tessuto elastico multilayer  
Tejido elástico multilayer  
Elastisches mehrschichtiges Soft Cell Gewebe  
tissu élastique multilayer



Elastized fabric  
Tessuto elasticizzato  
Tejido elástico  
Stretchgewebe  
Tissu élastique



Stretch and waterproof fabric, comfortable fit  
Materiale elastico confortevole impermeabile  
Material elástico confortable impermeable  
Flexibles und wassererdichtes Gewebe, komfortabler Schnitt  
Matériel élastique, imperméable et confortable



# ICONS OVERVIEW

→ MATERIALS



Water repellent coating  
Trattamento idrorepellente  
Tratamiento hidro-repelente  
Wasserabweisende Beschichtung  
Traitemet hydrofuge



Titanium fiber inserts  
Rinforzi in fibra di Titanio  
Verstärkungen aus Titanum  
Adorno de Titánio  
Appliques en Titanium



Tear, cut and intrusion top resistant fabric  
Tessuto ad altissima resistenza allo strappo, taglio e penetrazione  
Tejido de muy alta resistencia al desgarre, al corte y a la penetración  
Super reiß-, schritt- und stich- fester Stoff  
Tissu à très haute résistance à la déchirure, coupe, pénétration



Nylon Polyurethan  
Nylon Poliuretano  
Nylon poliuretano  
Nylon polyurethane  
Nylon polyurethane



Polyester and cotton fabric  
Tessuto in poliestere e cotone  
Tela de poliéster y algodón  
Polyester und Baumwolle  
Tissu en polyester et coton



Antibacterial stretch fabric  
Tessuto elasticizzato antibatterico  
Tejido elástico antibacteriano  
Stretchgewebe antibakteriel  
Tissu élastique antibactérien



Waxed cotton fabric  
Tessuto in cotone cerato  
Tela de algodón encerado  
Gewachste Baumwolle  
Tissu en coton huilé



Pile  
Pile  
Pile  
Fleece  
Polaire



Micropile  
Micropile  
Micropile  
Mikrofleece  
Micro polaire



Steel net  
Rete in acciaio  
Red acero  
Stahlnetz  
Filet en acier



Antishock metallized net shield  
Scudo in rete metallizzata antishock  
Escudo en red metallizada antishock  
Schutzschild aus Anti-shock-Metallnetz  
Bouclier en filet métallisé antichoc



Shock-absorber material of glass fibre  
Materiale schock-absorber in fibra di vetro  
Material shock-absorber de fibra de vidrio  
Schlagdämpfendes Glasfasermaterial  
Matière à absorption de chocs en fibre de verre



Hi-density fabric waterproof hightabrasion resistance  
Tessuto resistente al vento e all'acqua con trama ad altissima densità  
Tejido de alta densidad Waterproof Windproof de elevada resistencia a la abrasión  
Extreme dichtet Gewebe, wind- und wasserdicht, hoch abriebfest, hoher Abriebwiderstand  
Tissu haute densité : imperméable, coupe vent, haute résistance à l'abrasion



Ripstop fabric, tear resistant  
Tessuto Ripstop resistente allo strappo  
Tejido Ripstop, resistente a las rasgaduras  
Ripstop-Gewebe, reißfest:  
Ripstop, résistant à la déchirure



Excellent breathability, low specific weight, sweat absorption  
Ottima traspirabilità, basso peso specifico, assorbimento sudore  
Excelente transpirabilidad, baja gravedad específica, absorción del sudor  
Ausgezeichnete Atmungsaktivität, geringes spezifisches Gewicht, Schweiß Absorption  
Une excellente respirabilité, faible poids spécifique, absorption de la sueur



Shock- absorber nitrile rubber  
Gomma nitrilica ad alto potere shock absorber  
Goma nítrica shock- absorber  
Shock- Absorber Salpetersäure Gummi  
Caoutchouc nitrile absorbeur des chocs



Hi visibility certified fabric  
Tessuto certificato alta visibilità  
Tejido certificado alta visibilidad  
Hohe Sichtbarkeit zertifizierte Stoff  
Tissu certifié haute visibilité



Variable-density polyurethane shield  
Scudo in poliuretano a densità variabile  
Escudo en poliuretano de densidad variable  
Schutzschild aus Polyurethan mit variabler Dichte  
Bouclier en polyuréthane à densité variable



Synthetic leather suede  
Pelle scamosciata sintetica  
Gamuza sintética  
Kunstleder Wildleder  
Daim synthétique



Reflex zones for night-riding  
Zone in reflex per l'identificazione notturna  
Reflectante  
Bereiche in Reflex-Material zur Erkennung bei Nacht  
Parties en reflex pour l'identification nocturne



PREMIUM QUALITY LEATHER



Goat Leather  
Pelle di capra  
Piel bovina  
Ziegenleder  
Cuir de chevre



Kangaroo leather  
Pelle di canguro  
Piel de canguro  
Känguruleder  
Cuir de kangourou



Vented leather  
Pelle forata  
Piel perforada  
Gelochtes Leder  
Cuir ajouré



Buffalo hide  
Pelle di bufalo  
Piel de búfalo  
Büffelleder  
Cuir de buffle



Deerskin  
Pelle di cervo  
Piel de ciervo  
Hirschleder  
Cuir de cerf



Sheepskin  
Pelle ovina  
Piel de cabra  
Ziegenleder  
Cuir de chèvre



Cowhide  
Pelle bovina  
Piel bovina  
Rindsleder  
Cuir bovin



Water repellent cowhide  
Pelle bovina idrorepellente  
Piel bovina hidrorepelente  
Wasser abstoßendes Rindsleder  
Cuir de vache hydrofuge



Cloth



Hi safety performance  
Alta performance di sicurezza  
Altas prestaciones de seguridad  
Hohe Sicherheitsleistung  
Haute performance de sécurité



Hi fitting performance  
Alta vestibilità e sensibilità alla guida  
Alta vestibilidad y sensibilidad durante la conducción?  
Hohe Anpassungsergebnis  
Haute visibilité et sensibilité de conduite



Extra comfort leather  
Leggera e confortevole  
Ligera y confortable  
Extra weich Leder  
Légère et confortable



Leather thickness  
Spessore pelle  
Grosor piel  
Polyester-Baumwoll  
Epaisseur cuir





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