





HORIZONTAL SAFETY EQUIPMENT

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HORIZONTAL SAFETY EQUIPMENT







POLARIS GUIDELINE



This guide line is highly visible under smoke filled conditions, both day or see because it is high-visibility along its entire length. night. Its reflective counter-mark is high visibility. The user can get a good grip when wearing gloves.

GUIDELINE SYSTEMS

The user can get a good grip when wearing gloves.

It is highly resistant to abrasion and the personal linking carabiner sides freely.

ADVANTACES

- The SCBA wearers keep their hands free.
- The protection nodules are easy to spot thanks to their yellow fluorescent colour and their shape, even when wearing gloves.
- The scale was the status of the s

TECHNICAL SPECIFICATIONS

• Length of 50 metres (possibility of greater lengths up to 800

The leader and team member identify themselves to the controller before intervening.

PACKAGING

CONSTRUCTION



- Reference P6LGAEE0
- Reference P6LGAEF0
- Reference P8LGAEE0

- Reference P6LGASE2
- Reference P6LGASF2 Reference P6LGASJ0
- Aramide core/On simple re
 Length 50 m
 Reference P6LGATE0
 Length 60 m
- Reference P6LGATF0 Length 100 m
 Reference P6LGATJ0















FASTER BAG

The new Faster guide line

ADVANTAGES

bag is more compact and puts rope guides within hand's reach. It does not hinder the user's movements thanks to list different carrying modes: Thigh, belt or shoulder strap (optional).

Compartment for passage.







SIMPLE REEL

TECHNICAL SPECIFICATIONS

CAPACITES

Référence RTR9CN01

COMPACT STAIN-LESS STEEL REEL

TECHNICAL SPECIFICATIONS

CAPACITES

Référence RTR01000

HIGH LENGTH **REELTECHNICAL**

TECHNICAL SPECIFICATIONS

CAPACITES

•Guide line : 200 m max.
•Guide line without nodules : 300 m max.

Référence RTR9GC01







AUTOROLL V6 MAX



liable. It locks at 125 metres without a mechanical system. The 6 metres are inside the

Autoroll V6 is simple and re- TECHNICAL SPECIFICATIONS

•Replacement kit: Braid + 1 Carabiner + 2 safety sleeves. •Reinforced polyamid casing. The 6 metres are inside the casing. It is manufactured from recycled rope and has an elastic ring and strap for temporary fixture.

ADVANTAGES

- Simple: It passes from 1.25mto finant the simple touch of a finger.

- Reliable: There is no mechanical locking system and the spring is reinforced.

- The braid can be changed in just a few minutes without dismanting.

- Unexpected release is impossible.









CHECKPOINT SYSTEM

This chart enables grouping of ADVANTAGES control and supervision labels for engagement time of SCBA weaters, as well as the number of fire-fighters engaged in a hazard zone.

All the items of the kit are grouped together in a single poach.

It is fitted with a second white

Ony wipe felt marker. wearers, as well as the num-

All the items of the kit are grouped together in a single pouch.
It is fitted with a second white board for notes and diagrams.

Pouch attached by acord or a handle.

TECHNICAL SPECIFICATIONS



Référence PPLGTA05



GUIDELINE DEVIATIONKEYS

Using the rope guides, the main guide line can be branched tomake the exploration of large areas in toxic atmospheres easier.
Touch markings on the guides enable the user to identify on which guide line one is and thus return to the exit in total safety.

FLASH CODEBEACON

rably increases the level of safety for persons engaged in the operation as well as those wearing SCBAin a smoke-filled environment. These beacons may also be used for road marking operations.

ADVANTAGES:

*Rechargeable in a 220 V socket or with the cigar lighter using an individual magnetic charger.

*Good visibility.

*Whiti

•Supplied with a fluorescentcord.

Reference RLAWFCGR

Reference RLAWFCRD

Reference RLAWFCOR

Reference RLAWFCYE

Reference RLAWFCBL

Reference RLAWFCWH

FLASH CODECASE

Case used for the storage of up to 6 flash code beacons.

ADVANTAGES:

Reference RLAWFCV7

Reference RLAWFCV3

Reference RLAWFCV5

*6 orange Reference RLAWFCV6

Reference RLAWFCV1

•4 green + 2 red Reference RLAWFCV2

















IMMOBILITY DETECTOR **MOTION SCOUT**

The new generation of au-tomatic distress signal unit. It detects when movement ceases and triggers an auto-

 Diktron DSX MK II
 Reference PPLGFF04 Reference PPLGFF07

WIRE CUTTER

It adapts to the shape of the hand. 2-position system for large and small hands Closed position locking Twin-material sheathing

TECHNICAL SPECIFICATIONS

Reference PPLGPCC1

WEDGE-IT

doubt the best the market has to offer. It is made of Lexano, a high-resistance plastic material used, amongst other things, in bullet-proof glass. It may be placed: - at the top of the door (designed with 4 adjustment settings

to adapt to all types of

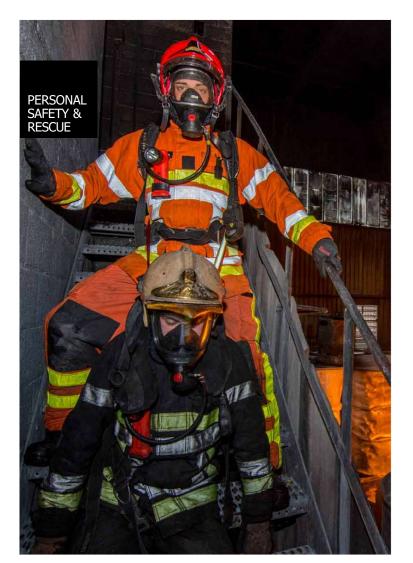
on the ground.

Its bright colour renders it highly visible even in a smoke-filled room.

GUIDELINE SLING

This device enables fitting of a guide line with changes of horizontal plane. It enables the use of pillars, wheel hubs... and thus avoid that the guide line runs along the ground. Used double or in girth hitch.

Reference PPLGAT6A















RHINOEVAC MULTI-USE STRAP

This strap is used to evacuate victims or fire fighters in distress, transport of equipment, lashing of fire-fighting equipment and many other applications...
It is packed in such a way that it requires minimum

applications...
It is packed in such a way
that it requires minimum
space and is immediately operational and is comfortable to
use when wearing gloves.
This product is not a PPE.

Lashing standard EN12195-2 03/2001.

TECHNICAL SPECIFICATIONS

•LC :250 daN.
•Stitching resistance : 50 (not to be used for lifting)

Supplied with a largemore carabiner.

Reference PPSOSREA

FLASH CODE BEACON

These light beaconsconsiderably increases the level of safety for persons engaged in the operation in a smokefilled environment.

FLASH CODE CASE

Case used for the storage of up to 6 flash code beacons.

RHINOBAG

This bag is used for the transport of evacuation hoods as well as Rhinhovac straps and wire cutters. Optionally, it may also be used for the transport of a flash code beacon and oiled-chalk crayon for reconnaissance in smoke-filled environments.

The Rhinobag is designed to meet the requirements in victim, rescue worker and self-rescue situations.

ference PPSOSCRK

C-DROP / S-DROP

The C-DROP/S-DROP self-evacuation belt is used to evacuate from a building in an emergency. It is worn as a belt and may quickly be transformed into a

quickly be transformed into a harness. The strap is also designed for extraction of a victim on the ground.

ADVANTAGES

 *Strap size adjustable to the user.
 *Belt with anchorage buckle.

Auto buckle.
Ultra lightweight.
Rapid fitting.
Multi-function.

C-Drop
 Reference PPMTCDROP
 S-Drop
 Reference PPMTSDROP

WIRE CUTTER

It adapts to the shape of the hand.
2-position system for large and small hands.
Closed position locking system.
Twin-material sheathing

TECHNICAL SPECIFICATIONS

•Length : 140 mm. •Weight : 210 g







JET LINE

High-quality aquatic rescue line. The 32 strands of the braiding as well as the core have been specifically developed for wild water activities. It is extremely resistant and remains flexible over time.

BEACH LINE

Aquatic rescue line adapted to coastal rescue operations, ideal for beaches when recovering victims at sea. Highly resistant, it has the advantage of floating. It

Reference PPAQBLT4

TWISTED CONTROL ROPE

*Diameter :8 mm. *Length :25 m. *MBS :1,330 daN. *Weight :1,200 gr.

This rope offers an excellent Reference PPCCCMCA

BRAIDED CONTROLROPE

The double-braided control rope is equipped with a safety eye carabiner type Phoenix et each end.

 Material : Polyamide.
 Diameter : 7 mm.
 MBS : 1,000 daN.
 Length 30 m
 Reference PPLSCC30 •Length 40 m Reference PPLSCC40 *Length 60 m Reference PPLSCC60

SWEET BRAIDED CONTROL ROPE

This synthetic braided rope offers a very good hand hold, even when wet, and is

Reference PPCCCMSW



VERTICAL SAFETY EQUIPMENT

Fall protection P.26-29
Semi static ropes P.30-31
Dynamic ropes, cords & slings P.32-33
Hardware P.34-35

VERTICAL SAFETY EQUIPMENT









SQUAD

This harness is size adjus-

table.
The automatic buckles (sterThe automatic buckles (sterReference PPMAHR01N num and legs) render harness fitting easier.

ADVANTAGES

SQUAD KIT

This kit has been developed in cooperation with several fire-fighting departments. It is used to secure the user on a ladder, on a platform or in peritous situations such as passing through windows, its ergonomic design does not hindre the user during the intervention with or without SCBA.

CONTENT

Squad bag.

Rayad bag.

Rayad

ADVANTAGES

Reduced training time.
Complete and regular protection of the rescue worker.
Fast fitting anduse.



M-DROP / S-DROP

cuation strap is used to evacuate from a building in an emergency.

It is worn on the belt and quickly converts to a harness by removing the straps from their pocket. This comfortable belt may be used as a work support and contention belt.

The M-DROP self-eva-

CEEN358 and EN12277 in association with the S-DROP.

ADVANTAGES

•Strap size adjustable to the

user.

- Belt with anchorage buckle.

- Automatic buckle.

- Pocket for the storage of straps.

- Ultra lightweight.

- Rapid fitting.

- Multi-function.

Référence PPMTMDROP

C-DROP / S-DROP

The C-DROP/S-DROP self-evacuation belt is used to evacuate from a building *Strap size adjustable to the user.

to evaculate from a nullinging in an emergency.
It is worn as a belt and may quickly be transformed into a harmess.
The strap is also designed

user.

-8elt with anchorage buckle.
-Automatic buckle.
-Ultra lightweight.
-Rapid fitting.
-Multi-function. for extraction of a victim on the ground.

•C-Drop Reference PPMTCDROP Reference PPMTSDROP

KELIOS

This intervention belt has been developed for fire-fighting services. This holding belt is equipped with 3 anthanks to its automatic buckle.
It is foreseen with an all-round reflective strip.

ADVANTAGES

•Size 1: Min 790 / max 980 mm Reference PPMTCE10 •Size 2: Min 880 / max 1100 mm Size 3 : Min 970 / max 1220 mi Reference PPMTCE30 Reference PPMTCE40



















lanyard are a guarantee of total safety. Available from 60 cm to 2m, you can also select the carabiner you would like to have fitted

Adjustable lanyard

ŒEN358 Certification

•Length 1.00m - 2 Tango carabiners, blue

Reference PPMTLG10 Length 0.80 m - ITango carabiner, blue - 1 uggedloop Reference LRTB08BO *Length 0.90 m - 1Tango ca blue - 1 luggedloop. Reference LRTB09BO Reference LRTB15BO

EQUAS / EQUAF

The M'FIX ends of the lanyard are a guarantee of total safety. Available from 60 cm to 2m, you can also select the carabiner you would like to have fitted on it.

CEEN354 Certification

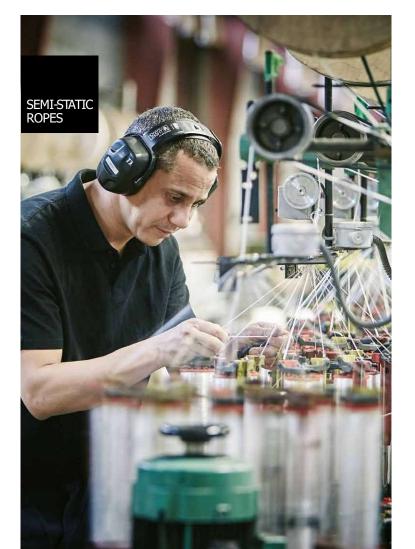
EQUA S

•Length 1.00 m - 2 lugged loops Reference LSTR10BB Length 2.00 m - 2 lugged Reference LSTR20BB

- flugged loop
Reference LSTR06BG
- Length 1.00 m - 10rion Géant
- flugged loop
Reference LSTR10BG ner, red - 1 ugged loop Reference LSTR15BO

Certifications ŒEN354-ŒEN358

Length 1.00 m - 2 Tango carabiners Reference PPMTLF10











PHCK



ULTIMA

The semi-static rope Ultima has the latest innovations. Veritable fusion between the core and the sheath, they stay together in case of break or tear, it always stays attached.

n order to preserve true flexiility over time, no glue is used. Meetic Technology was develused without LIV treatment.

X-braid Technology and Meetic Technology CEEN 1891 Certification

ADVANTAGE

Extreme safety thanks to the fusion core / sheath.
 Increases the static effect.
 Reduces the force of imparing case of a fall.

SPECIFICATIONS

PACKAGING

Reference MMG00UE

Reference MLG00UF+

BANDIT

Bandit brings together all the know-how of our development team in close cooperation with cavers, CRIMP rescuers, technicians and access professionals.

Bandit was designed for a wid range of use. The treatment and quality of the used thread gives it great flexibility and knottability over time.

CEEN 1891 Certification

ADVANTAGES

Spring effect almost non-existen

SPECIFICATIONS •Type: A /Ø

ype: A /Ø 10.5 mm 11mr NBS 32 KN 3500 daN Metricweight 68 gram 73 grar heath percentage 37% 34% Mongation 2.3% 2.5%

PACKAGING 40 m / 60 m / 2

Reference MM400BD+

WILD

This rope has been developed for professionals working underdestructive conditions (painting, sand-blasting...). This rope offers an excellent quality/ price ratio for all working situations.

CEEN 1891 Certification

ADVANTAGES.

•Good quality/pric DIAMETER •Type : A / Ø11mm

PACKAGING

Reference MLV00WFC+

TRUCK

This A-type static rope is ideal for occasional use.

This rope gives good value for money and provides good resistance to abrasion thanks to its sheath thickness of 47%

ŒEN1891 Certification

ADVANTAG

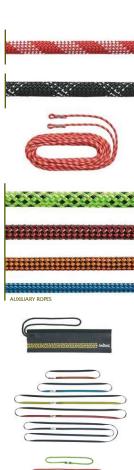
Resistance to abrasi

DIAMETER

PACKAGNG

Reference MM600GA+







CEEN892 Certification Certification with and

PACKAGING

RDML00L+

SPLINTER

Dynamic rope especialy developed for rescue inter-vention and rescue kit. Splinter was designed for a wide range of use. The treatment and quality of the used threads gives it great flexibility and knot-tability over time.

SPECIFICATIONS

iameter	10.5 mm	11r
ype	A	
1BS	2500 daN	3100 c
fetric weight	69 gr	7
heath percentage	96	5
longation	5%	7,

ACCESSORY CORDS

and highly abrasion-resis-tant accessory ropes.

EN564 Compliance

Reference MB1CHB00100 Ø3mm-100m/ Resistance 190 daN Reference MA1CGB00100

A complete range offlexible and highly abrasion-resis-Reference MG1CCB00100 Reference MG1CCB00010 Ø8mm-100m/ Resistance 1770 daN Reference MT1CDB00010

LEATHER ROPE PROTECTOR

Robust and economical, this rope protector is foreseen with a cord loop to fasten it to the rope with a

ELLIPSE WEB SLINGS

Made of a strap which is thicker, very high resistance, anti-UV treated and anti-abrasion. This ring enables creation of a very reliable fastening point.

CEEN795 B, EN566 Certifications

Resistance 22kM

- 90 m/ Orange.

Reference PPLSACCS

- 80 m/ Orange.

Reference PPLSACCS

- 80 m/ Orange.

Reference PPLSACCS

- 80 m/ Orange.

Reference PPLSACCS

ELLIPSE ROPE SLINGS

A rope ring used for creation of •40 cm/ Gree A rope ring used for creation of anchoring points extremely resistant to abrasion with lits aramid / PESSheath. A rope ring is easier to use (twisting impossible) and more reliable than a strap ring (the resistance is guaranteed by the rope core).

CEEN795 B, EN566 Certification Reference PPLSAR15

•200 cm / Black.

Resistance 22 kN

Reference PPLSAR20



OLIK 2.0

We present you the fully new version of our easy openable connector which allows workers to use and attach a large number of fall arrest equipment items to create a safe work and/ or rescue system.

or rescue system.

The closing is ensured by the already proven keylock system of the former model where the locking is now done by only 2 screws.

VECTOR

HMS Carabiner with alarge opening.

CEEN362 Certification

riplelock / Keylock. MBS :2,200 daN. .:113mm / W:74mm. Opening :23 mm.

Reference RMQK786C

Attaching carabiner it enables linking of two anchorage points on a harness. Its shape has been specially designed to allow the rope to position itself naturally in

MOKA

ADVANTAGES

CEEN362 Certification / Patented •Øexterior:75mm •Øinterior:47mm

CEN 362 Certification

*Triplelock / Keylock.

*MBS:2,000 daN.

*L:1135mm / W:75mm

the correct axis.

Reference RMQCMQKA

CORE

Triple lock steel carabiner with offset opening for wider opening. Keylock.

CEEN362 Certification

MBS:6,000 daN.
 L:128mm / W:71mm
 Opening:31mm.
 Weight:321 gr.

Reference RMQU2198

VICTO

Triplelock / Keylock D-shape steel carabiner. High resistance. Ideal for multiple anchoring, dismantling operations.

F FN 362 Certification

Triplelock / Keylock. MBS :5,000 daN. L :110mm / W :67 mm Opening :21mm.

oference DMOUSOFO





















AXXIS

Zicral oval screw carabiner. With its new, innovative design, the Axxis has a wide opening of 21mm and a closed indicator.

ŒEN362 Certification

*Keylock.

*M8S:2,400 daN.

*L:130mm / W:62 mm.

*Opening:21mm.

*Weight:75 gr.

Reference PPLSMQSY

its new innovative design, the Axxis TL offers a wide opening of 21mm.

CEEN362 Certification

Zicral oval carabiner. With

•Triplelock / Keylock. •MBS : 2,400 daN. •L : :1:0mm / W :62 mm. •Opening : 21mm. •Weight : 82 gr. Reference RMQUAXTL

OVE

Simple and economical oval steel carabiner.

CEEN 362 Certification

• MBS : 2,500 daN. •L :107mm / W :57 mm. • Opening :18 mm. • Weight : 165 gr.

Reference RMQUSTOV

TANGO

Keylock trigger carabiner. Opening system with palm pressure.

CEEN 362 Certification

Keylock.
 MBS:3,300 daN.
 L:136mm / W:70mm.
 Opening:26 mm.
 Weight:123 gr.

*Blue Reference RMQU223B *Red Reference RMQU223R

TWISTER

Aluminium connector.

ŒEN362 Certification

•Triplelock/Keylock.
•MBS:3,000 daN.
•L:115mm/W:75mm.
•Opening:21mm.
•Weight:86 gr.
Reference RMQ92278



BAGS & WORKWEAR

 Bags
 P. 38-45

 Workwear
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 Services
 P. 50-51

 Mycourant
 P. 52-53

BAGS & WORKWEAR







CROSS PROXL

After huge international demand we have developed a new bag based on the revolutionary Cross Prodesign
but in larger size! INTERIOR
It transforms into a material *6 modular mesh compartments

station and gives you an overall view on all your equipment in just a matter of seconds.

This version has an a packing size of 75 liter which gives users enough space to store the most extensive equipment. kilts and also comes with some new and wery functional pockets & compartments. Last but not least its made in a high wisble cool for easy recognition around the work place.

TECHNICAL DESCRIPTION

PORTABILITY

Reference PSOPRDB



CROSS PRO (OPEN) IN DETAIL





CROSS PRO

The Cross Pro bag is the first backpack that transforms into a material station. It

TECHNICAL DESCRIPTION

*Pack size: :56 L.

*High-resistance fabric 1680D. into a material station. It gives you an overall view on all your equipment in just a matter of seconds.

The Cross Pro can contain The Cross Pro can contain all the safety material you'll need. On a demanding job, you can easily access all the inner pockets and attach all your carabiners and accessories so they are well expensived.

PORTABILITY

- ADVANTAGES

 Saves time.
 Equipment protect

COLORS:

Reference PSCPRDB

Reference PSCPBLA

Tactical Black
 Reference PSCPFBA











Sturdy carrying bag with Sturdy carrying bag with comfortable portability. Its opening system allows you a quick access to the contents of the bag. Its upper part folds up to adapt to the volume used.

Its is equipped with several gear holders on the outside and a clever bottle-holder and saw-holder system.

HOST

TECHNICAL DESCRIPTION

• high-resistance fabric 1680D • YKK zip closure. • 2 saw / bottle holders. • 2 gear holders. • 60 L. • weight: 1600 gram

Reference PSAMBYA

Bag designed for the carrying and storage of ropes. It can store 60 m of semi-static rope and 45m of 12mm climbing rope. The ropes can even be stored when wet thanks to its large vents.

It is equipped with stiffeners to hold the bag in shape even when empty on the straps of the Cross Pro

TECHNICAL DESCRIPTION

•36 L. •Weight : 840 gr.



















The Cross Rope bag is a new concept in bags.

Its size adapts to the volume of the bag.

the nacked rope.

*Irope passage in the flap.

*Irope passage in the fla the packed rope.

You can wear it on your back ADVANTAGES (classic and comfortable portability) or on the front by attaching it to the straps of the Cross Probag.

TECHNICAL DESCRIPTION

- HELTHALAL DESCAPTION
 high-resistance fabric 1680D
 hermetic.
 *YKK zip closure.
 *6 attachment points
 for carabiners.
 *Zip and pleat to go from
 23 to 36L.
 *2 nets to facilitate
 the drying of the rope.

Reference Flash Lemon PCSRBYA Reference Full Black PSCRFBA Reference Red PSCRRYA

CROSS ROPELIGHT

This lightweight rope bag may carry 80 metres of 10.5mm rope. It may be attached inside **Opening of the bag at both the Cross Pro or Cross Evo bags.

*Mesh ventilated for half its Its mesh panel over half the surface provides better ventilation and enable quick drying of ropes.

CARGO

Carrying bag suitable for transporting gear, highly re-sistant to friction and tear.

Its straps are adjustable and it is equipped with a gear holder with six attachment points. Thebottom is reinforced and equipped with airvents.

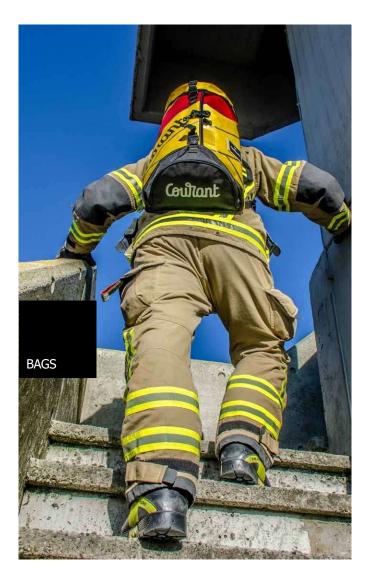
The flap has two transparclosure, one on the outside and one on the inside.

TECHNICAL DESCRIPTION

•Flap with two transparent pockets (above and below).

Ref yellow 40 L : PPLSSC42 Ref blue 50 L : PSCCAB5A Ref red 50 L : PSCCAR5A















CROSS EVO

The Cross Evo bag is a compact backpack that transforms into a material station. Offers a complete overview of equipment in a

The Cross Evo bag is supplied with the Cross Rope Light bag (packsize: 17L).

TECHNICAL DESCRIPTION

PORTABILITY

ADVANTAGES

Rope ready for use atboth ends.
Resistance of the winching ring: 210kg.

Storage bag for all types of ropes. Its vented fabric allows the ropes to dry and improves ventilation during storage. *Control bag / 7Littres Reference PPCCACSR *Control bag / 1/Littres *Control bag / 1/Littres

AIRTEX

ADVANTACES

*Vented bag to allow the ropes to dry.

*High-resistance, PVC-coated polyester fabric.

*Strap ring at the bottom of the bag to attach the control rope.

*Transport shoulder strap.

*Eyelet at the side of the bag to pass a rope of up to 12mm.











WORKWEAR

Thanks to our know-how in the textile industry, we have developed a range of technical clothing products that meet the requirements of our demanding end users.

You will find clothing products suitable for your activity, weather conditions as well as your environment.

MAGMA FLEECEJACKET

Thanks to the technology ADVANTAGES of the highly insulating and lightweight Polartec fabric, the Magma jacket will protect you from the coid. It is also breathable and evacuates moisture. evacuates moisture.

Its cut is designed for a large freedom of movement. Its pockets remain acces-sible even when wearing a climbing hamess.

Reference RHB9FJ++

DESERTT-SHIRT

The Desert T-shirt features ADVANTAGES elastic stretch fabric in order to ensure maximum *Lightweight and breat Reference RHB9TD++ freedom of movement.

The ventilation zonesevacuate moisture and keeps you dry. This lightweight fabric is comfortable to wear and istear-resistant.







STORM 2.0 JACKET

Designed exclusively for professional users, the Storm jacket features the 3.0 Hydrotech technology to protect you from heavy rain and wind. Hydrotech 3.0 comes from the latest

waterproof & breathable textile technologies.

Its light Ripstop fabric is tear-resistant and the cut is perfectly adapted for wearing a climbing hames while guaranteeing great freedom of movement.

*2 side pockets; back pocket, 18 Napoleon pocket for a mobile phone.

*Vented panels for ventilation under the arms.

*Waterstiph in great dependence of the properties of the phone.

*Vented panels for ventilation under the arms.

*Waterstiph in great freedom of movement.

CYCLONE SOFTSHELL JACKET

The Cyclone jacket will protect you from the wind, cold and drizzle. Thanks to its 3 "Softtech 3.0" waterproof-breathable layers and its inner fleece layer, it evacuates moisture and offers a good thermal protection.
The impermeability of the zippers offers better pro-tection against water.

AD/WNTACES

*Inner fleece layer for good thermal protection.

*Silicone protection on the elbows and shoulders.

*2 side potests, it back pocket, and a suppose process for a mobile of the process of th

TORNADO PANTS

The Tomado pants are equipped with the 3.0 Hydrotech technology. This will protect you from heavy rain and wind and perfectly adapt to your movements.
It is breathable and evacuwhen wearing a climbing

The light protection fabric Ripstop and the silicone protection render it highly resistant.

ADVANTAGES Reference RHB9LP++

SOLAR 2.0 PANTS

Solar pants are madeor stretch Ripstop fabric. It is light, elastic, breathable and resistant. These pants offer you total freedom of movement. Numerous reinforcements have been selection of legzips.

Reflective pants. resistance at the point most Reference RHB9PA++ exposed to wear.

Solar pants are made of ADVANTAGES





With the lemon experience, Get trained by experts!

Our training centre offers numerous enriching professional experiences.

The skills of our training staff range from verification of PPE-in relation with tree pruning right up to the implementation of rescue techniques under extreme conditions.

Get trained by experts!

Our training centre, located in the heart of our manufacturing plant in Angers, you will live a unique experience:

-Discover the manufacturing process, test laboratories...

-You will be accompanied by our profession training staff to help you understand the manufacturing process and use of PPE.

Two modules:

- Training in the verification of PPE.

- Discovery of the PPEmanufacturing process.

Management of PPE

Planet EPIs a complete and autonomous internet application for the monitoring of your PPE and sensitive equipment and will assist you with your management tasks: scheduling of verifications, recycling, stock administration, attribution ...

PPE Test

Let us take care of your annual inspections. Our electronic rope testers are equipped with tri-optical sensors which don't miss the slightest defect.

Our carabiners are also subjected to a set of tests in order to validate the internal structure of vour equipment.

The Courant inspection guarantees increased safety when using your PPE.