

SLRescue®

TECHNICAL SOLUTIONS FOR RESCUE AND SALVAGE



AIR RESCUE
(SAR)



FLOODS &
SWIFTWATER



COSTAL AND
LITTORAL RESCUE



UNDERWATER
RESCUE



MARITIME
RESCUE



2026

SLRescue®

SERVICIOS Y LOGÍSTICA DE RESCATE S.L.

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FLOODS & SWIFTWATER

Technical equipment for intervention in
flooded environments and fast-moving waters



- Rapid water rescue
- Flood rescue
- Operations in urban and rural environments

FLOODS & SWIFTWATER

DRY SUIT RAPTOR

Ref. 1060

Breathable dry suit for swiftwater rescue and extreme environments.

- Exclusive zipper design.
- Durable nylon outer / inner fabric.
- Over-jacket with zipper.
- Two leg pockets with flaps.
- High-visibility reflective patches.
- Reinforcements on elbows, knees, seat.



EN 343:2003 + A1:2007



DRY SUIT OSPREY

Ref. 1063

Breathable dry suit, highly resistant and durable for flash floods and flooding

- Exclusive zipper design
- Over zip-up jacket
- Adjustable ankle straps.
- Preformed torso, legs, and arms
- Reinforcements on elbows, knees, seat
- High visibility reflective patches.



EN 343:2003 + A1:2007



DRY SUIT SAR RED

Ref. 1217R

Dry suit for flash floods and flooding in demanding conditions.

- Manufactured with Hydratec trilaminate fabric.
- Super-stretch neoprene neck and wrist seals.
- Reinforcements on knees, seat, elbows
- Internal hood over the neck.
- Leg pocket with accordion gusset.
- Hydratec 320 breathable socks.



DRY SUIT SAR YELLOW

Ref. 1217Y

Dry suit for floods and inundations under demanding conditions. High-visibility color.

- Manufactured with Hydratec trilaminate fabric.
- Super-stretch neoprene neck and wrist seals.
- Reinforcements on knees, seat, elbows.
- Internal hood over the neck.
- Leg pocket with accordion gusset.
- Hydratec 320 breathable socks.



DRY SUIT SAR RESPONDER2

Ref. 6066

Dry suit for first responders, high visibility for swiftwater operations.

- Hydratec breathable trilaminate fabric.
- Neoprene neck and wrist seals.
- Reinforced knees and seat.
- YKK® Aquaseal® dry zipper.
- 360° reflective material on sleeves, leg
- Internal suspenders



SLRescue WADER

Ref. 1232

Certified wader for flood search and rescue.

- Chest pocket with zipper.
- Adjustable elastic suspenders.
- Combination attachment points on chest.
- Reinforced ripstop leg fabric.
- Reinforced belt guides and loops.
- Trilaminate fabric socks.



EN 343:2019

EN 13688:2013 -A1:2021

EPI - Categoría I



FLOODS & SWIFTWATER

SLRescue HI-VIS WADER

Ref. 1489

Certified high-visibility wader for specialized rescue units

- Chest pocket with zipper.
- Reinforced ripstop leg fabric.
- Adjustable elastic suspenders.
- Combination chest attachment points.
- Adjustable belt.
- Trilaminar fabric socks.



EN ISO 20471 (2013) - A1 (2016)



EN 20471:2013/A1:2016 - CLASE 2

EN 343:2019 + EN ISO 13688:2013 - A1:2021

BERING NEOPRENE SUIT

Ref. 1056

5 mm one-piece suit for extreme condition interventions.

- Protection on elbows, knees, seat.
- Blind-stitched inner/outer seams.
- Sealed seams.
- High-visibility reflective bands.
- Canadian seals on wrists and ankles.
- Drainage pocket on right leg.



EN 14225-1:2017 - Class C

RESCUE NEOPRENE SUIT

Ref. 1058-5

5 mm full rescue suit for specialized units.

- Flatlock stitching.
- Rear zipper.
- Reinforced elbows, knees and seat.
- "RESCUE" lettering on legs and arms.
- Ankle zippers.
- Reflective shoulder bands.



EN 14225-1:2017 - Class B

SAFAGA NEOPRENE SUIT

Ref. 1103

5/3 mm rescue suit with separate hood for rescue units.

- High-density neoprene.
- Smooth inner lining.
- Supratex reinforcements on elbows, knees and seat.
- Double-thread stitched interior/exterior.
- Pocket on right/left leg.
- Optional external hood.



EN 14225-1:2017 - Class C

TWO-PIECE NEOPRENE SUIT

Ref. 1281

Two-piece neoprene suit (Jacket / Farmer John) for swiftwater and canyoning.

- L5 mm Namflex jacket.
- Aquastop cuffs and oval face seal.
- 3 mm smooth Namflex.
- 5 mm Namflex bib/pants.
- Protection on seat, elbows and knees.
- Oblique front YKK zipper.
- Optional customization.



EN 14225-1 - Class B

SAFAGA RED 5 SUIT

Ref. 1104

5 mm full neoprene suit with front zipper for swiftwater.

- Anatomical pre-shaped design.
- Flat seams, elastic Supratex.
- Front zipper.
- Two pockets, one on each leg.
- Reinforced seat, knees and elbows.
- Optional external hood.



EN 14225-1:2017 - Class C

FLOODS & SWIFTWATER

PRO MATRIX LIFE JACKET

Ref. 1089

Ultimate rescue life jacket, specifically designed for aquatic rescue professionals.

- 500 D Cordura outer shell.
- Up to 158 N buoyancy.
- Integrated reflective elements.
- Two front knife pockets.
- Durable 40 mm webbing harness.
- Integrated knife holder.



EN 12402-5 /EN 12402-6

HK RESCUE LIFE JACKET

Ref. 1090

Compact low-profile technical life jacket for flood interventions.

- Wide shoulder straps.
- Two side straps.
- Front zipper.
- Four front pockets.
- Lumbar transport pouch.
- Integrated reflective elements.



EN 12402-5 /EN 12402-6

SWIFTWATER FOLDING KNIFE

Ref. 1172

Folding knife for flood and inundation rescue operations.

- 70 mm stainless steel blade.
- Serrated edge.
- Rounded safety edge.
- Foldable and compact
- Blade locking mechanism.
- Lanyard included



RESCUE PRO LIFE JACKET

Ref. 1091

Technical rescue life jacket developed for professional rescue operations.

- More than 100 N buoyancy.
- 600 D polyester fabric.
- Padded side panels.
- Padded shoulder straps.
- Integrated reflective elements.
- Two Velcro-closure pockets.



EN 12402-5 /EN 12402-6

WRAP RESCUE LIFE JACKET

Ref. 1902

Low-profile, high-buoyancy life jacket, ideal for mobility and swimming.

- 500 D Cordura ripstop fabric.
- Two front panels + one rear panel.
- Whistle clip.
- Pocket for knife, radio, and gloves.
- Leg loops included
- Integrated reflective elements.



EN 12402-5 /EN 12402-6

SWIFTWATER KNIFE

Ref. 1128

Knife for flood and inundation rescue operations.

- 7.6 cm titanium-coated blade.
- 420 stainless steel.
- Quick-drain sheath.
- Full tang blade.
- Rounded tip.
- Blunt/flat point.



FLOODS & SWIFTWATER

RESCUE EXTREME LIFE JACKET

Ref. 1102

High-buoyancy life jacket for swift water rescue units.

- 3D anti-ride-up belt.
- 7075 aluminum hardware.
- Easy Glide nylon webbing.
- Front pocket with multi-purpose closure
- Front entry with buckle.
- Integrated reflective elements.



EN 12402-5 / EN 12402-6

FLEXILIGHT LED STICK

Ref. 1480

Flexible LED stick for rescue unit signaling.

- Available in 5 standard colors.
- Output: 8 lumens.
- 100% waterproof.
- Dimensions: 110 × 25 × 20 mm.
- Depth capacity: 100 m.
- Visible up to 3 km.



NITRO XT HELMET

Ref. 1240

Helmet for swift water rescue operations.

- EVA inner liner.
- Adjustable chin strap.
- Lateral impact protection.
- Molded ABS outer shell.
- Nine ventilation holes.
- SOLAS-type gray reflective elements



EN 1385:2012 - WATER SPORTS



ELITE LED BEACON

Ref. 1265

Essential beacon for rescue operations as a signaling device.

- Visibility: > 2 miles.
- Weight: 92 g.
- IP : 68
- Runtime: 4 to 150 hours with the battery.
- Recharge time: 3 hours.
- Dimensions: 9.4 × 7.2 × 2.5 cm.



CYALUME LIGHT STICK

Ref. 1144

Signaling device for rescue operations

- 15 cm light stick.
- Phthalate-free.
- Duration: 12 hours
- Available in different colors.
- Visibility: over 1 mile.
- Green, Yellow, Blue, Red, etc.....



SAR MH3 HELMET

Ref. 1098

Certified multi-standard safety helmet for technical rescue in floods and inundations..

- Top : 100 joules.
- Side/front/rear: 90 joules.
- Weight: 606 g.
- Adjustable size: 53-62 cm.
- SOLAS reflective elements.
- Available in different colors.



EN 12492: 2012 - HEIGHT HELMET
EN PAS 028:2002 - WATER SAFETY HELMET



FLOODS & SWIFTWATER

SAR MH4 HELMET

Ref. 1233

Multi-standard helmet for technical rescue in the most demanding conditions.

- Top : 100 joules.
- Side/front/rear: 90 joules.
- Weight: 670 g.
- Adjustable size: 53–62 cm.
- SOLAS reflective elements.
- Available in different colors.



EN 12492: Mountaineering Helmet.

PAS 028 - 2005: Water Safety Helmet.

EN 16473: Technical Rescue Helmet.

EN 16471: Helmet for firefighting in open spaces.

EN 166 - 2002: Eye protection in the industrial environment.

SWIFTWATER GLOVES

Ref. 1285

Gloves for flood and inundation rescue operations in extreme conditions.

- Reinforced Amara back.
- Armortex-reinforced palms and fingers.
- Pull tab.
- Titanium insulation.
- Adjustable Velcro cuff.
- 2 mm limestone CR neoprene.



NEOPRENE / KEVLAR GLOVES

Ref. 1113

Gloves for intervention in extreme conditions.

- High-cuff gloves.
- 3 mm neoprene.
- Pre-curved fingers.
- Ribbed back.
- Elastic closure.
- Ballistic nylon.



GATH SWIFTWATER HELMET

Ref. 1067

Lightweight and comfortable helmet for swift water rescue operations.

- UV-stable shell.
- UV-stable visor.
- Non-absorbent foam liner.
- Corrosion-resistant hardware.
- Quick-release buckles.
- SOLAS-type reflective elements.



EN 1385:2012

PORT-RESCUE GLOVES

Ref. 1260

High-performance gloves for rescue units during aquatic operations.

- Multi-purpose high-performance glove.
- Reinforced thumb arc.
- Reflective tape for increased visibility.
- Wrist strap for secure fit.
- Lightweight and comfortable.
- High-visibility specialized material.



EN 388:2016 + A1:2018

EN 21420 - Dexterity Level 5

ROCKA WATER RESCUE BOOTS

Ref. 1099

Boots for rescue units operating in floods and inundations

- Synthetic leather.
- Vibram® sole.
- Reflective inserts.
- Fiber protective sole.
- Protective toe cap.
- Boa® quick-lacing system



EN 20345:2011 - S1 +P HRO HI SRC



FLOODS & SWIFTWATER

WRS WATER RESCUE BOOTS

Ref. 1247

Boots for rescue units operating in swift water.

- Nitrile rubber sole.
- Boa® lacing system.
- Safety toe cap.
- Synthetic leather and neoprene upper.
- Kevlar fiber protective midsole.
- Bright color for underwater visibility.



EN 20345:2011 - S1 + P SRC

GRADIENT 3.0 BOOTS

Ref. 1262

Intervention boots for swift water and canyoning.

- Low-profile heel.
- Traction lug sole.
- Vibram® compound.
- EVA midsole
- Mesh upper
- Neoprene ankle collar with Velcro



PPE TRANSPORT BAG

Ref. 1132

Transport bag for storing and carrying all your PPE.

- Dual metal zipper.
- Reflective markings.
- Dry storage compartment.
- Fold-out changing mat.
- Dimensions: 85 × 43 × 43 cm.
- Capacity: 125 liters.



RESCUE YELLOW BOOTS

Ref. 1479

Ultimate boots for rescue units operating in floods and inundations.

- Durable Vibram® PU sole.
- LV quick-closure system
- Anti-static sole.
- Reflective inserts.
- Lightweight safety toe cap.
- Yellow color with reflective elements for high visibility.



EN 20345:2022 - S1 + PL CI HRO HI SC SR



TX CANYON BOOTS

Ref. 1970

Intervention boots for swift water and canyoning.

- High-density neoprene.
- Smooth inner lining.
- Supratex reinforcement
- Double-stitched inner/outer seams.
- Pocket on right/left leg.
- Optional external hood.



EN 14225-1:2017 - Class C.

RAFT PORTER BAG

Ref. 1110

Transport bag adaptable to rafts.

- External mesh pockets.
- Spare pump holder.
- Padded cover.
- Drainage holes.
- Backpack function.
- Extra-strong fastening system.



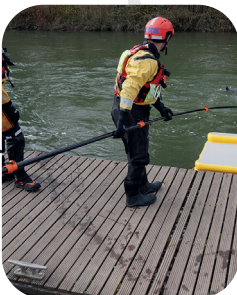
FLOODS & SWIFTWATER

EXTENDABLE RESCUE POLE

Ref. 1106

Reach pole providing a fast and agile method to reach a victim in the water.

- Multiple lengths: 6 m – 9 m – 15 m.
- Carbon fiber construction.
- Aluminum accessory components.
- Resin clamps.
- Includes buoy, hook, shepherd's crook.
- Includes accessory storage bag.



SWIFTWATER DUMMY

Ref. 1141

Training mannequin recommended for rivers, reservoirs, and swift water.

- Nylon mesh fabric.
- Height: 1.80 m.
- Weight: 40 kg.
- Closed-cell foam.
- Reinforced PVC.
- Reflective straps.



AVANTI 380 PVC RAFT

Ref. 1122

Versatile multi-purpose rescue raft made from PVC fabric



- 1680 DTEX floor
- Weight: 55 kg.
- Yellow color.
- Length: 3.80 m
- Capacity: 7 persons
- PVC fabric construction

EXTENDABLE WADING STAFF

Ref. 1125

Telescopic wading staff for swift water operations, facilitating movement during search operations.

- Two-piece construction.
- Molded top grip.
- Total length: 1.69 m.
- Closed length: 1.04 m.
- Non-slip rubber tip.
- Diameter: 32 mm.

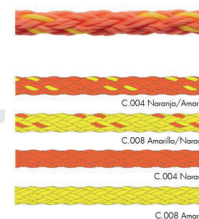


FLOATING ROPE

Ref. 1133

Floating rope with UV protection and treatment for seawater use.

- Floating.
- 200 m spool.
- UV protection.
- Various colors available.
- Single braided construction 6–12 mm.
- Other sizes available on request.



RESCUE SLEDGE 120 PVC

Ref. 1174

Power and control in white water, designed for mobility and agility in turbulent conditions.

- Length: 115 cm.
- Weight: 6 kg
- Load capacity: over 150 kg
- Excellent buoyancy and handling
- PVC construction
- High-visibility colors



FLOODS & SWIFTWATER

RAFT RESCUE 400 – PVC

Ref. 1252

Specialized rescue raft for swift water.

- Weight: 60 kg
- Length: 4.00 m.
- 5 air chambers.
- Load capacity: 1,000 kg.
- Color: red.
- Capacity: 8 persons.



MEGA SLED RESCUE – PVC

Ref. 1253

Rescue craft with raised bow and open stern, featuring high-volume pontoons.

- Color: red
- Capacity: 6 persons.
- Weight: 32 kg.
- Length: 3.63 m.
- 3 air chambers.
- Load capacity: 600 kg.



SLED RESCUE RR-MAX

Ref. 1117

Lightweight and versatile sled for search and rescue operations in rivers and reservoirs.

- Total length: 300 cm
- Total width: 200 cm
- Floor thickness: 15 cm
- Net weight: 37 kg.
- Gross weight: 42.5 kg.
- Maximum persons: 8



TITAN RESCUE SLED – HYPALON / ORCA®

Ref. 1256

Titan sled designed for rescue operations in water, mud, and ice.

- Manufactured with Orca® Hypalon
- Length: 3.7 m.
- 3 air chambers.
- Capacity: 5 persons.
- Weight: 25 kg.
- Load capacity: 500 kg.



RAFT URBAN RESCUE – HYPALON / Orca®

Ref. 1218

Raft specifically developed for urban flood evacuations.

- Length: 3.7 m
- Width: 1.75 m
- Load capacity: 1,000 kg
- Capacity: 6 persons
- Weight: 35 kg
- Manufactured with Orca® Hypalon



TITAN XL RESCUE SLED – HYPALON / ORCA®

Ref. 1287

High-capacity version of the renowned Titan Sled, designed for demanding rescue operations.

- Length: 3.7 m
- Width: 1.90 m
- Load capacity: 800 kg.
- Capacity: 8 persons
- Weight: 39 kg
- Manufactured with Orca® Hypalon.



FLOODS & SWIFTWATER

EXCEL X-RAFT RESCUE – HYPALON / ORCA®

Ref. 1988

Open-stern raft with a large deck area, ideal for multi-victim rescue operations

- Length: 3.2 m
- Width: 2.20 m
- Load capacity: 1,200 kg
- Capacity: 10 persons
- Weight: 40 kg.
- Manufactured with Orca® Hypalon.



INFLATION KIT – REGULATOR

Ref. 1196

First-stage regulator for use with DIN 300bar or A-Clamp 232 bar diving cylinders, set to an outlet pressure of 2.5 bar and equipped with a boat inflation hose for use with our range of inflatables.

- Rapid inflation system.
- 2 m black inflation hose.
- DIN connection.
- Standard inflation connector.
- Output pressure: 2.5 bar.
- High-visibility yellow hose protectors.



MANUAL RAFT PUMP – 12 L

Ref. 1999

Heavy-duty manual pump for professional use.

- Made from high-strength PVC.
- Ideal for inflating rescue rafts.
- Capacity: 400 L/min.
- Large-diameter hose.
- Oversized dual handles.
- Stable base for secure footing.



TRANSFER STRETCHER HYPALON / Orca®

Ref. 1288

Inflatable transfer stretcher designed for casualty transfers from buildings or confined spaces where boats or rafts cannot be used.

- Internal length: 196 cm
- Internal width: 42 cm
- External length: 215 cm
- Weight: 16 kg
- Capacity: 1 person
- Maximum load: 160 kg



ELECTRIC INFLATOR

Ref. 1133

Professional electric inflator designed for rescue inflatable boats.

- Standard connectors included.
- Inflation and deflation function.
- Max pressure: 250 mbar (3.6 psi)
- Power: 1000 W – 220 V
- Weight: 2.4 kg
- Airflow: 1,700 L/min

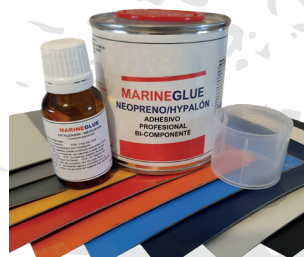


REPAIR KIT (PVC / HYPALON)

Ref. 1989

Complete repair kits for PVC or Hypalon/Neoprene inflatables.

- PVC-specific kit
- Hypalon/Neoprene-specific kit
- From 125 ml – 250 ml – 500 ml – 1 L
- Excellent buoyancy and handling.
- Includes PVC fabric (PVC kit).
- Includes Hypalon fabric (Hypalon kit).



AERIAL RESCUE (SAR)

Technical equipment for air rescue and SAR operations



- Aerial search and location operations
- Lifting and evacuation of people
- Intervention in hard-to-reach environments

AERIAL RESCUE (SAR)

ETSO DRY SUIT - PILOT

Ref. 1482

The anti-exposure dry suit for pilot for helicopter operations to and from helidecks located in hostile maritime zones.

- Low U-Zip-It zipper
- Articulated flame-retardant cuffs.
- Pockets on shoulders, ankles and thighs.
- Internal suspender system.
- SOLAS-grade reflective panels.
- Nomex®/Kevlar® rip-stop material.



ETSO 2c503-Compliant.

U-ZIP DRY SUIT

Ref. 1485

Designed for helicopter intervention it is a benchmark as it is used by the U.S. Coast Guard

- Low U-Zip-It zipper.
- Relief zipper.
- Pockets on shoulders and thighs.
- Internal suspender system.
- Dry socks.
- GORE-TEX PYRAD® material.



U-SAR DRY SUIT

Ref. 1481

U-SAR Rescue Swimmer is designed for professional search and rescue (SAR) operations

- Low U-Zip-It zipper.
- Relief zipper.
- Pockets on shoulders and thighs.
- Exhaust valve on arm.
- Reflective panels.
- GORE-TEX PYRAD® material.



X-BACK BASIC VEST

Ref. 1101

Lightweight vest for pilots, prioritizing comfort and safety.

- One size.
- Double-opening zipper.
- Low-profile design.
- Dual inflatable chamber.
- Two storage pockets.
- Emergency light and whistle.



Approvals: TSO-C13d

X-BACK MOLLE VEST

Ref. 1100

Vest for pilots and crew.

- One size.
- Double-opening zipper
- Low-profile design
- Dual inflatable chamber
- Integrated MOLLE system.
- Emergency light and whistle



Approvals: TSO-C13d

CHALECO X-BACK + AIR CREW

Ref. 1284

Pilot flotation vest for use in helicopter operations in hostile maritime zones.

- One size.
- Double-opening zipper
- Lift capacity: +265 kg
- Dual inflatable chamber.
- Two storage pockets
- Emergency light and whistle



ETSO-2c504 approved

AERIAL RESCUE (SAR)

SURVIVOR VEST

Ref. 1510

Aerial MT life jacket features a new and unique design without a collar.

- One size.
- Minimum 20 kg buoyancy.
- Single air chamber.
- Locator light and whistle.
- MOLLE mounting system.
- Low-profile flotation.



TAC-X VEST

Ref. 1056

A high-performance equipment solution designed for maximum comfort, durability and functionality.

- One size.
- Double-opening zipper.
- Two lifting handles (260 kg)
- Dual inflatable chamber.
- Cobra buckles.
- FR Nylon 1000 Denier fabric



TSO Approvals: TSO-C13d

H CMR HELMET- SAR

Ref. 1094

Full helicopter helmet with dedicated development to meet the expectations of SAR missions or hostile environments..

- Highly impact resistant.
- High-performance materials.
- IP67 certified.
- Adjustable dual visors
- Carbon visor housing
- Passive noise reduction



NITRO XT HELMET

Ref. 1240

Lightweight and versatile helmet for rescue swimmers.

- Full-cut design
- Molded exterior
- Soft EVA liner
- Adjustable padded harness
- Adjustable chin strap
- Colors: Red and Yellow.



EN 1385:2012

MEER - MARITIME EMERGENCY EGRESS

Ref. 1087

The MEER (Maritime Emergency Egress Rescue) is our lightest and most compact system, designed to operate in the most demanding environments.

- Aluminum first stage
- Composite pressure cylinder
- 300 bar (4500 psi)
- 25" hose
- Lightweight and flexible braided hose
- Nose clip system available



SEA -SURVIVAL EGRESS AIR

Ref. 1087-2

This system is perfect for aviators, crew members and passengers flying over water, as well as for other applications requiring an emergency breathing device.

- Aluminum first stage.
- Composite pressure cylinder.
- 300 bar (4500 psi).
- 25" hose.
- Lightweight and flexible braided hose.
- Nose clip system available.



BS EN 4856:2018, (EU) EN2016/425, 2014/68/EU, BS EN 250

BS EN 4856:2018, (EU) EN2016/425, 2014/68/EU, BS EN 250

AERIAL RESCUE (SAR)

POUCH MOLLE - MEER

Ref. 1483

MOLLE-type pouch for MEER EBS system, compatible with the AQUALUNG composite escape cylinder – 300 BAR.

- 1000D FR polyester fabric.
- Color: matte anti-reflective black.
- Double-reinforced stitching.
- Front flap closure with Velcro.
- Double metal safety snap.
- MOLLE attachment system.

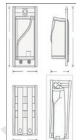


POUCH MOLLE -SEA

Ref. 1484

MOLLE-type pouch for SEA EBS system, compatible with the AQUALUNG composite escape cylinder – 232 BAR..

- 1000D FR polyester fabric
- Color: matte anti-reflective black.
- Double-reinforced stitching
- Front flap closure with Velcro
- Double metal safety snap.
- MOLLE attachment system



RESQLINK VIEW BEACON

Ref. 1481

Small and powerful floating rescue beacon with integrated global positioning system for use in remote areas.

- GPS and Galileo GNSS
- Integrated buoyancy
- 28 hours operational life**
- Multifunction clip system included
- Compatible with MEOSAR
- Infrared strobe



SAR STROBE LIGHT – SOLAS

Ref. 1086

Emergency strobe light with a new light output management system

- Compact dimensions.
- 41 candela strobe light.
- Operating autonomy up to 56 hours
- Wide-angle LED light emission
- Visible flash at over 5 km
- SOLAS approved



QUICK RELEASE BOX - MK5

Ref. 1076

The QRB is the critical connection between the rescuer and the helicopter hoisting system, designed to open under load up to 150 kg.

- Certified
- Dual-action release mechanism
- Connection only possible in safe mode
- Compatible with LiteFlite harnesses
- Breaking strength > 23 kN
- Maximum user weight: 150 kg

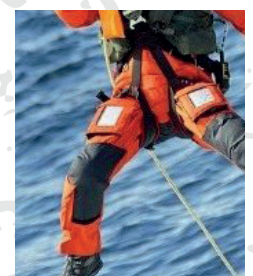


ARNES LITEFLITE

Ref. 1065

Exclusive lightweight rescue harness, originally developed in close cooperation with the Danish Air Force.

- 3D padding.
- Ultra-lightweight
- 6 mm thickness
- Curved inner profile
- Mobile lanyard attachment
- Accessory D-rings



EN 813:2008
EN 1497:2007

EN 813:2008
EN 1497:2007
EN 358:2018

AERIAL RESCUE (SAR)

RESCUE SLING STROP LITEFLITE

Ref. 1077

The unique design allows the double sling to be used as a single sling

- Closed or open option
- Quick adjustment system
- Hi-Vis Orange
- Integrated reflective elements
- Stainless steel hardware
- Lightweight and certified



EN 1498:2006

RESCUE QUICK STROP

Ref. 0214

Model used by the U.S. Coast Guard in rescue and evacuation operations.

- One size
- Stainless steel hardware
- Specific instructions on harness.
- Especifico para entornos marinos.
- Closed-cell nylon
- SAR Orange Color



ATSO-C1003 approved

SAR FINS

Ref. 1017

Rescue fin designed to be used specifically with boots or rigid-sole booties.

- Short fin blade
- Strap to secure to the ankle
- Hydrodynamic shape
- High-efficiency propulsion design
- Reduced fatigue
- Compatible with boots or booties



RESCUE STROP

Ref. 0216

Hoisting strap for personnel with specific configuration.

- One size.
- Stainless steel hardware.
- Specific instructions on harness.
- Designed for marine environments.
- Closed-cell nylon
- SAR Orange Color



GUANTES OPERADOR ARS

Ref. 1512

Gloves specifically designed for ARS operators. Exceptional durability through thousands of hoisting cycles.

- Free of metal and glass fibers.
- Superior abrasion resistance.
- Split leather with Kevlar stitching.
- "Full-finger" version in sizes M, L and XL.
- Full-finger glove in tan color.

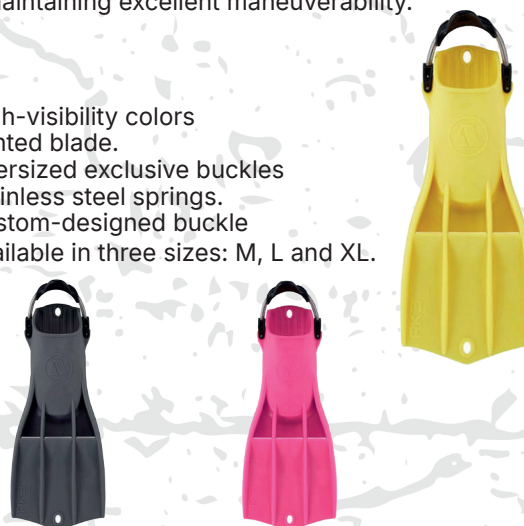


RK3 APEKS FINS

Ref. 1087-2

Short-blade fin designed to deliver maximum propulsion while maintaining excellent maneuverability.

- High-visibility colors
- Vented blade.
- Oversized exclusive buckles
- Stainless steel springs.
- Custom-designed buckle
- Available in three sizes: M, L and XL.



AERIAL RESCUE (SAR)

RK4 APEKS FINS

Ref. 1485

Save energy with this compact wide-blade technical fin. Suitable for both drysuits and wetsuits.

- Technical fin.-
- Perfect for frog kick.
- Offers excellent maneuverability.
- Integrated stainless-steel springs.
- Integrated stainless-steel buckles.
- Rubber construction.



BOTA RESCUE YELLOW

Ref. 1479

The definitive boot for rescue units operating in aquatic environments.

- Durable Vibram® PU sole
- LV quick release
- Anti-static sole
- Reflective inserts
- Light safety toe
- In yellow + reflective elements for greater visibility



EN 20345:2022 - S1+PL CI HRO HI SC SR



LIFELITE GUIDE LINE

Ref. 1079

Designed to keep the winch operator and the rescuer connected, as well as to manage connection lines in many different situations.

- Very flexible
- 3 kg ballast bag.
- Attachment with carabiner
- Lengths: 30, 45 and 60 m
- Double braided polyester
- Integrated reflective strips



CABLE STATIC LOAD

Ref. 1081

Static electricity is a serious problem during lift operations, as the helicopter in hovering accumulates a huge electrical charge.

- Fuse release
- Stainless steel connector
- High visibility.
- Length: 250 cm
- Fluorescent yellow sheath
- Weight: 0.5 kg



T-PRO RESCUE HARNESS

Ref. 9932

Excellent work/helicopter rescue harness, even for short-duration wire work and positioning.

- Ergonomic cut waist belt
- Finished in fluorescent yellow
- Polyester tape (high tenacity)
- Large high-load rear ring.
- Chest with ergonomic cut
- Quick-release buckle for fastening and positioning
- Tested at 130 kg.



EN 12277/C
EN 361
EN 12277/A
EN 813
EASA CM-CS005
EAC

VEST FOR RESCUE HARNESS

Ref. 0276

Designed to increase safety in critical environments, adaptable to the T-PRO rescue harness

- Compatible with T-PRO harness
- Equipped with reflective inserts.
- Automatic and manual activation
- Buoyancy: 150 N
- Size: One size fits all.
- Weight: 920 g



EN 12402-3



AERIAL RESCUE (SAR)

WINCH WEIGHT

Ref. 9825

Lifting hook ballast to prevent unwanted swinging.

- Stainless steel connector
- HVIZ reflective strip
- Light stick holders
- Available in two versions:
 - 3.3 kg
 - 4.6 kg



CABIN ANCHORING

Ref. 2350

Safety system with textile tape, designed to protect operators on board during special operations.

- Integrated load limiter
- Overload indicator
- Side reinforcements
- Compatible with H134-H145
- PPE - CAT III
- 5-year lifespan



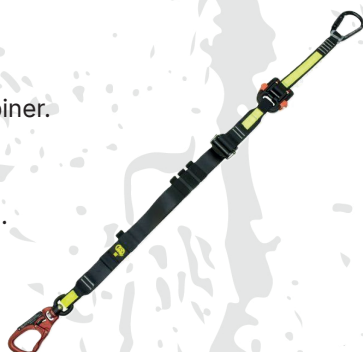
EN 795:2012 Tipo B
CEN/TS 16415:2013

CRANE OPERATOR ANCHOR

Ref. 0217

Lanyard for helicopter winch operators. Its main function is to prevent the helicopter operator from falling during the lifting operation.

- With Autoblock carabiner.
- Double Gate.
- Aluminum swivel link.
- Overload indicator.
- Quick release system.
- Length adjustment.



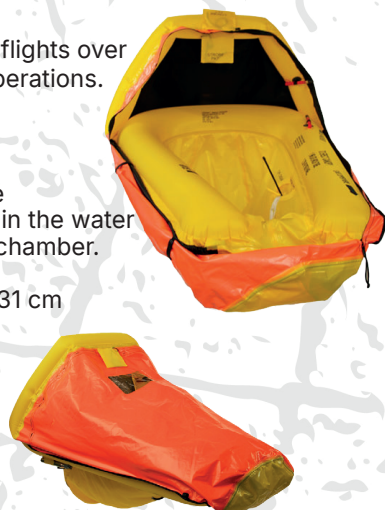
EN 358:18

ISPLR LIFE RAFT

Ref. 1017

Single-person life raft for flights over water. Suitable for SAR operations.

- Completely reversible
- Comfort and stability in the water
- Three-layer inflation chamber.
- Vacuum packaging
- Dimensions: 18 cm x 31 cm
- Weight (2.4 kg)



Aprobación: TSO-C72c

HUMAN CARGO

Ref. 0441

Innovative system that allows the simultaneous evacuation of several people (up to 8).

- Maximum load: 800 kg
- Maximum 8 people.
- Versatile.
- Variable length: from 20 to 90 meters.
- 10-meter sections
- Compatible with AW139 - AW169

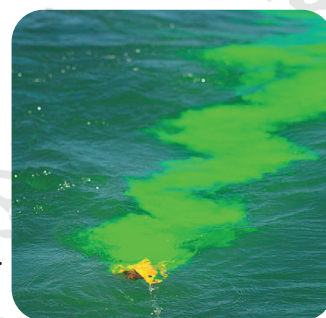


MARINE MARKER

Ref. 1486

High-visibility marine marker for visibility in SAR rescue operations

- Dye verde fluorescente.
- Visible up to a mile away.
- Duration: 60 minutes.
- In PVC bag.
- Instructions for use indicated.
- For SAR operations.



AERIAL RESCUE (SAR)

IRICOMM - WIRELESS 4.0

Ref. 1478

New wireless headset. Offers the same features as a standard wireless headset, plus Situational Awareness and LED light.

- High brightness LED functionality.
- Maximum power mode.
- Strobe mode.
- IP67 certification.
- Wireless 2,4 GHz.
- Noise-canceling microphone.



IRICOMM - CABLE- 4.0

Ref. 1068

Cutting-edge headset designed for durability and water resistance. Equipped with the essential features of a standard wired headset.

- High brightness LED functionality.
- Maximum power mode.
- Strobe mode.
- IP67 certification.
- Radio cable connection.
- Noise-canceling microphone.



COMMUNICATIONS SAR HEADBANDS

Ref. HS90

This communication headband has two bone conduction earpieces; the received signal is converted into vibrations that are transmitted directly to the ear.

- Two bone conduction headphones
- A waterproof microphone
- Noise cancellation.
- Wind protection
- Waterproof PTT. IP67
- Cable with connector for marine



PERSONAL SIGNAL LAUNCHER

Ref. 7465

Personal emergency signaling kit.

- Contains 9 cartridges.
- Red light.
- Compact and waterproof.
- Signal height up to 46 m.
- Light duration 5 seconds.
- Easy to use with safety position.



EC 135/145 SEAT COVER

Ref. 9932

Modular seat cover for EC 135/145 helicopters. Provides a material organizer in the cabin, optimizing space.

- 1680 Denier polyamide
- Quick fastening with straps.
- MOLLE system across the entire surface.
- Pack of 3 organizer bags.
- Individual.
- Black color.



CABLE BUDDY- ARS

Ref. HC600

Lifting cable inspection tool, offering a compact and easy-to-use system for pre- and post-flight inspection

- Lightweight and intuitive.
- Facilitates inspection.
- Makes cleaning easier.
- Facilitates cleaning and lubrication.
- Relieves cable strain.
- Adaptable to all fuselages.



COASTAL AND LITORAL RESCUE

Technical equipment for rescue operations and assistance in maritime environments



- Rescue and assistance on beaches, cliffs, and rocky areas
- Interventions in rough seas, currents, and adverse sea conditions
- Evacuation and support from the coastline

COASTAL AND LITORAL RESCUE

SLED JET SKI SLRESCUE

Ref. 1001

Sled/stretcher for jet skis for rescue operations in adverse conditions.



- High visibility color
- Closed-cell construction
- Height 1.75 m.
- Width 0.86 m.
- Thickness 0.10 m.
- Weight 12 kg.



SLED JET SKI ON RESCUE PRO

Ref. 1002

Used by safety personnel in big wave surfing, tested in the most demanding conditions.

- High visibility color
- Closed-cell construction
- Height 1.60 m.
- Width 0.92 m.
- Thickness 0.10 m.
- Weight 20 kg.



INFLATABLE JET SKI SLED TR

Ref. 1005

SLED Development in collaboration with the SNSM and the French fire and rescue services (SDIS)

- DROPSTICH construction
- Height 1.68 m.
- Width 0.99 m.
- Thickness 0.10 m.
- Weight 8 kg.
- Includes manual inflator.

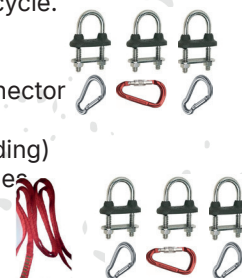


SLED JET SKI CONNECTION KIT

Ref. 1006

Anchoring system kit that allows the rigid or inflatable Sled to be attached to the rescue motorcycle.

- Central security aluminum connector
- Stainless steel connectors
- Dyneema tapes (inflatable molding)
- Stainless steel watertight hatches
- Rigid version
- Inflatable version.



EPOXY RESCUE BOARD 10.6

Ref. 1004

They are the latest generation of prevention and rescue boards, for the most demanding conditions.

- Laminated sandwich
- Length 320 cm (10'6")
- Width 55.0 cm.
- Thickness 20 cm.
- Weight 11 kg.
- Epoxy Core /FV /PVC/EPS

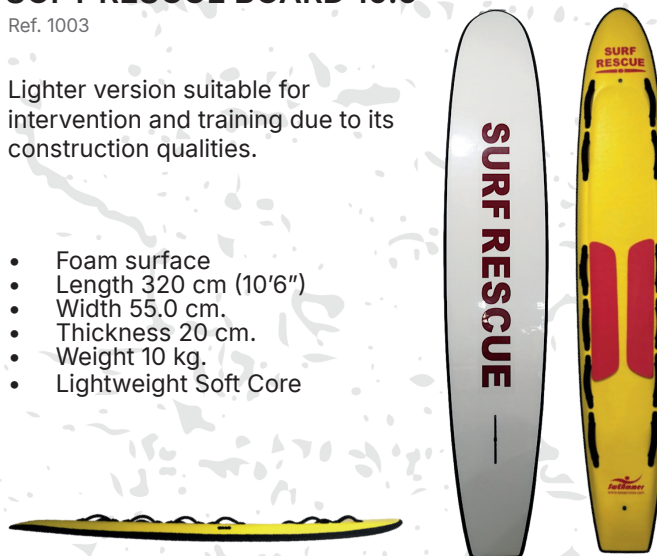


SOFT RESCUE BOARD 10.6

Ref. 1003

Lighter version suitable for intervention and training due to its construction qualities.

- Foam surface
- Length 320 cm (10'6")
- Width 55.0 cm.
- Thickness 20 cm.
- Weight 10 kg.
- Lightweight Soft Core



COASTAL AND LITORAL RESCUE

RESCUE 320 INFLATABLE BOARD

Ref. 1008

Specially manufactured with rescue professionals to create a lightweight, fast, reliable, and perfectly ergonomic board.

- Length 320 cm
- Width 58 cm
- Thickness 10 cm.
- Volume: 160 liters
- Manual inflator included.
- Keel included



RESCUE 260 INFLATABLE BOARD

Ref. 1302

The RESCUE 260 enables the training of young first responders.

- Length 260 cm
- Width 55.5 cm.
- Thickness 10 cm.
- Volume 115 liters
- Manual inflator included.
- Keel included



MAI INFLATABLE SUP - RESCUE

Ref. 1301

Specially manufactured with rescue professionals. The rocker and front design have been set up to pass through waves.

- Length 335 cm
- Width 84 cm
- Thickness 15 cm.
- Volume: 270 liters
- Manual inflator included.
- Keel included



INFLATABLE AIR RESCUE SUP

Ref. 1009

Specially designed for lifeguards and rescue teams on beaches.

- Length 320 cm
- Width 58 cm
- Thickness 10 cm.
- Volume: 160 liters
- Manual inflator included.
- Keel included



ELECTRIC PROPULSION ESEA RESCUE

Ref. 1017

Portable electric propulsion system, lightweight, easy to install, and powerful, facilitating water rescue operations.

- Adapter - US Fin Box, Slide In, Kayak...
- Power: 1300W
- Battery 12Ah (266Wh)
- Battery life: Up to 2 hours
- Wireless remote control with 3 levels
- Weight < 3 kg



ELECTRIC INFLATOR

Ref. 1133

Professional electric inflator designed for use on inflatable rescue boats/vessels.

- Equipped with standard connectors
- Designed for inflating and deflating
- Max. Pressure: 250 mbar (3.6 psi)
- Power: 1000W - 220V
- Weight: 2.4 kg.
- Volume: 1,700 L/min.



COASTAL AND LITORAL RESCUE

GUARD RESCUE TUBE

Ref. 1012

Essential tool for performing first aid functions , regardless of the field of use.

- Non-absorbent closed-cell foam.
- Coated with vinyl paint.
- Red color
- 1 m long
- Clip closure
- Adjustable shoulder strap



MARPA RESCUE TUBE

Ref. 1013

It also facilitates the protection of the rescuer and the execution of rescue techniques adapted to current water rescue practices, promoting better intervention and greater safety for the victim or victims of the water accident..

- Fluorescent yellow
- High buoyancy
- Weight 760 g
- Length 92 cm
- Width 16 cm

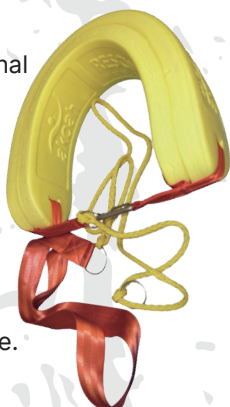


ILS-RESCUE RESCUE TUBE

Ref. 1019

Model compliant with ILS international standards, durable and ideal for extreme conditions.

- Plastic foam cell,
- Buoyancy factor 100 N
- High flexibility
- Heavy-duty strap 453.6 kg
- High visibility yellow color
- Stainless steel carabiner closure.



LIFEGUARD RESCUE TUBE

Ref. 1011

Polyethylene rescue tube, ideal for areas subject to heavy wear and tear and high exposure.

- Withstands abrasion
- Clip closure.
- Does not crack under torsion
- Dimensions 1100 x 140 x 80 mm
- Thermally welded polyethylene foam
- Adjustable shoulder strap



SPENCER RESCUE CAN

Ref. 10014

Conical lifebuoy; pointed at the front, made of rigid plastic, equipped with handles on the sides and at the back. Suitable for professional lifeguards.

- Dimensions 655 x 235 x 120 mm
- PE, PP material
- Adjustable shoulder strap
- Weight: 1.36 kg
- 65 N buoyancy.



INFLATABLE RESCUE CAN

Ref. 1278

Inflatable buoy/buoy that allows one or more victims to be rescued safely in all circumstances, even in rocky areas.

- DROPSTICH construction
- Length 98 cm
- Width 43.0 cm.
- Thickness 10 cm.
- Weight: 2 kg.
- Adjustable shoulder strap included



COASTAL AND LITORAL RESCUE

X-ONE SHORT FINS

Ref. 1015

Maximum thrust with less effort. Ideal fin for beach lifeguards.

- Open perforated heel
- Adjusting the fin with strap
- Short, lightweight shovel
- Channel Thrust Technology
- Longitudinal inserts
- 3 adjustable sizes.



WAVE RESCUE FINS

Ref. 1016

Double-density natural rubber fins. They channel force, generating greater power when swimming.

- Natural rubber
- Good buoyancy
- Lightweight and easy to put on
- 4 sizes available.
- Compact.
- Optional safety device.



RESCUE REPELLOR FINS

Ref. 1036

They act as an extension of the body and can be used to improve physical fitness, ideal for demanding lifeguards.

- High visibility color
- Ultra comfortable
- Universal shoe cavity
- 6 different sizes
- Tecnología RVR
- Optional safety device



DAY RESCUE FINS

Ref. 1031

These are short fins that optimize control at the moment of takeoff.

- Natural rubber
- Gray/blue color
- Lightweight and easy to put on.
- 3 sizes available.
- Compact.
- Optional safety device



DAFIN RESCUE FINSE

Ref. 17DF

Approved by lifeguard associations worldwide.

- Balance between comfort and power
- Adapted for rescue.
- High visibility color
- Light and floating
- They can be worn on both feet.
- 100% natural rubber



RESCUE FIN BELT

Ref. 1018

Ideal for transporting fins and rescue bags, especially for Jet Ski skippers.

- High visibility color
- Reinforced clip closures
- 2 side clips + 1 lumbar clip
- Adjustable with front clip closure
- Reinforced nylon tape
- Neoprene lining.



COASTAL AND LITORAL RESCUE

SHORTY RESCUE RED

Ref. 1015

3 mm short wetsuit specially designed for lifeguards.

- Manufactured in 3 mm thickness
- Highly elastic ULTRASTRETCH
- Double flat stitching.
- Back zipper.
- Word "RESCUE" on legs and arms.
- Signaling shoulder bands.



INTEGRAL RESCUE RED

Ref. 1058-3

Full-length 3 mm version offers excellent comfort and elasticity, making swimming easier.

- Manufactured in 3 mm thickness
- Highly elastic ULTRASTRETCH
- Double flat stitching.
- Back zipper.
- Word "RESCUE" on legs and arms.
- Signaling shoulder bands



THERMAL VEST

Ref. 1035

For occasions when we need extra thermal protection when diving in cold water.

- Black color.
- Red interior.
- 6 different sizes
- 3 mm thick.
- Sleeveless.
- Highly elastic ULTRASTRETCH



RESCUE JACKET RED

Ref. 1033

Motorcycle or boat owners, or simply when we need extra thermal protection.

- Manufactured in 3 mm thickness
- Highly elastic ULTRASTRETCH
- Double flat stitching.
- YKK front zipper
- Two front pockets
- Word "RESCUE" in arms.



LYCRA RESCUE UPF50+

Ref. 1026

For use without a suit or with a suit, it offers sun and thermal protection.

- Elastic
- UPF50+
- Different colors
- Customizable.
- Overlock sewing
- Polyester / Lycra Dupont



JET RESCUE VEST

Ref. 1030M

Designed as an aid for jet ski operators. To this end, its design provides a buoyancy capacity of 100 N.

- Red color.
- Buoyancy of 100 N
- Adjustable size with three straps
- Closure with plastic buckles.
- 4-part foldable collar.
- Good protection against impacts.



EN 12402-4

COASTAL AND LITORAL RESCUE

MANUAL ISO INFLATABLE VEST

Ref. 1053M

Manual inflation lifesaver for lifeguards who need buoyancy support when necessary.

- Blue Color
- Manual activation only
- Integrated harness
- Buoyancy 150 N
- UML Activation
- 33 g CO2 bottle



EN 12402-3

NITRO XT HELMET

Ref. 1240

Lightweight and versatile helmet for lifeguards and beach skippers.

- Full cut design
- Molded exterior
- Soft EVA lining
- Adjustable padded harness
- Adjustable chin strap
- Colors: Red and Yellow.



EN 1385:2012

LIFEGUARD SWIMMING GOGGLES

Ref. 1024

Swimming mask that provides an underwater panoramic view of almost 180°, without any distortion.

- Goggles with 180° vision
- quick-adjust buckles.
- 100% silicone skirt
- 100% UVA/UVB protection.
- Anti-fog and anti-scratch treatment.
- Hydrodynamic shape mount.



CHALECO INFLABLE ISO AUTOMÁTICO

Ref. 1053A

Automatic inflation life raft for skippers or crews.

- Red color
- Automatic and Manual Activation
- Integrated harness
- Buoyancy 150 N
- UML Activation
- 33 g CO2 bottle



EN 12402-3

GEDI RESCUE HELMET

Ref. 1067

Helmet for rescue motorcycle drivers and beach lifeguards.

- UV-stable housing.
- UV-stable visor.
- Liner – Non-absorbent foam
- Corrosion-resistant hardware
- Quick-release buckles
- SOLAS-type reflectors



EN 1385:2012

LIFEGUARD PROTECTION GLASSES

Ref. 1043

For rescuers and first responders with long hours of sun exposure. Glasses that protect your eyesight.

- Smoky color.
- Anti-scratch treatment
- Anti-fog.
- Polycarbonate eyepiece mount.
- Filters UVA and UVB rays (99.99%)
- Weight: 26 g.



EN166; EN172.

COASTAL AND LITORAL RESCUE

LIFEGUARD UMBRELLA

Ref. 1040

Umbrella for lifeguard stations on beaches, lakes, or rivers.



- Red color.
- Diameter: 230 cm.
- Height: 200 cm.
- UPF 50+ treatment
- Includes 8 rods.
- Superior ventilation

LIFEGUARD MEGAPHONE

Ref. 1044

Handheld megaphone, ideal for rescue and emergency services.



- Maximum power 25W
- Power supply: 8 R14 batteries
- 1500 meters of hearing.
- Built-in microphone.
- Emergency siren
- 23 cm x 37 cm long.

7x50 BEACH BINOCULARS

Ref. 1042

Splash-proof binoculars, ideal for beach rescue services and stations.



- Folding.
- Autofocus
- Splash-proof
- Magnification and objective lens diameter: 7 x 50
- Field of view 119 m
- Carrying case included

7x50 WATERPROOF BINOCULARS

Ref. 1037

Marine binoculars for search and rescue services for the most demanding conditions.



- Field of view: 119 m
- Prism: BAK-7
- Stagnant and floating
- Brightness: 49
- Magnification and objective lens diameter: 7 x 50
- Carrying case included

BINOCULARS - WATERPROOF COMPASS

Ref. 1041

Their ability to float and their waterproof and corrosion-resistant construction make them unique.



- With lighted compass
- 7x50 Autofocus
- Nitrogen sealing.
- 100% waterproof and anti-fog.
- Size: 20 x 8 x 15 cm
- Weight: 885 g

FLAGS BEACH SIGNALING

Ref. 1038

Beach flags are important symbols used to communicate essential information about sea conditions, safety, and recommendations to swimmers and visitors. Each flag has a specific meaning, helping to prevent accidents and ensuring a safe and enjoyable experience at the beach..



- Standard color: Red-Yellow-Green
- Signage for colorblind people
- Surf signage.
- Jellyfish Signage
- Blue Flag signage.
- Different measures.



COASTAL AND LITORAL RESCUE

AQUAPAC VHF BASIC CASE

Ref. 1028

Standard case to protect your radio during rescue and first aid services.

- Dimensions 330 x 110 mm
- Water protection
- High-frequency welded seams
- Aquaclip seal
- IPX8
- TPU



AQUAPAC VHF PRO CASE

Ref. 1028-PRO

Cover for VHF equipment, protection against the risk of immersion in rescue operations.

- Dimensions 330 x 130 mm
- Water protection
- High-frequency welded seams
- Aquaclip seal
- IPX8
- Use as a shoulder bag



PAQUA CLEAR WATERPROOF CASE

Ref. 1029

Waterproof case for rescue services. Currently the most resistant case available, offering maximum protection for your communications equipment.

- Dimensions 305 x 90 mm
- IP67
- TPU/Nylon/Neoprene
- Nylon clips and buckles
- Use as a shoulder bag
- Large capacity



AQUAPAC IMPACT CASE

Ref. 0334

Our new phone case is waterproof, shockproof, drop-proof, and floats.

- Dimensions 160 x 95 mm
- IPX8
- Shock and drop resistant.
- Impact resistant and buoyant.
- For current phones.
- TPU



IC-M25 VHF RADIO

Ref. 1022

Rugged, waterproof portable transceiver, approved for marine and professional land use.

- Floating in the water
- Red LED flash
- Backlit keyboard
- Micro-B USB charging
- Weight: 220 g.
- IPx7



IC-M37E VHF RADIO

Ref. 1021

Ideal radio for rescue services and boats, waterproof and powerful.

- Simple buttons
- External noise suppression
- The equipment is water resistant.
- Marine VHF, international channels
- Power: 1W - 6W
- Water resistance: IPx7



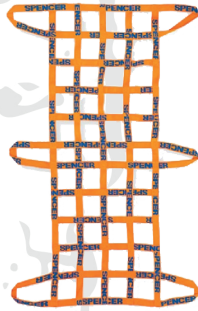
COASTAL AND LITORAL RESCUE

RESCUE NETWORK

Ref. 1083

Created by a group of water rescue professionals. This tool is effective and easy to use in first aid for extracting victims from the water.

- 50 mm polyester stitched tape.
- Enveloping and versatile
- Geometry of the square mesh
- Dimensions: 800 x 2160 mm
- Weight: 800 g
- Carrying bag

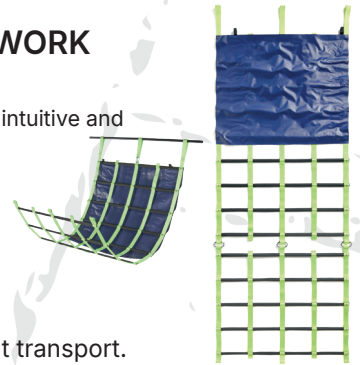


BOAT RESCUE NETWORK

Ref. 1075

Rescue cradle/net offering an intuitive and versatile solution for rescuing people from water.

- It is 1.3 meters wide..
- GRP step ladder
- Sturdy PVC cover
- portable for convenient transport.
- High-visibility strap for added safety.
- Durable stainless steel components.



LIFE SAVING POINT - LIFE BUOY

Ref. 1273

Rescue point that provides ideal protection for lifeguards or other rescue personnel.

- for 70 cm lifebuoy ring
- Includes mounting kit.
- Lifebuoy Not included.
- Dimensions: 105 x 90 x 25 cm
- Weight: 12 kg
- Color: Red



RESCUE REEL

Ref. 1010

Reel that facilitates the technical extraction and securing procedure designed for rescues from rescue boats, especially with victims who are fatigued, unconscious, or have reduced mobility, minimizing the risk for both the rescuer and the victim.

- PET reel
- UV-resistant floating cap
- Stainless steel tube shaft.
- 200 m and 400 m available
- High visibility cape
- Adjustable shoulder strap



LIFE RING

Ref. 1275

Lifebuoy for rescue services or rescue points. Offers great buoyancy for emergency situations.

- Polyethylene
- Nylon halyard
- Dimensions: Exterior 70 cm
- Interior 43 cm
- Weight: 2.5 kg.
- Four SOLAS reflective bands



RESCUE AND EXTRACTION RING

Ref. 6555

It allows us to rescue our partner in situations where speed is vital. It also allows for the rescue of victims from a boat.

- High visibility color
- PVC cover
- Floating. (145 N)
- Resistant and flexible
- Dimensions: 1500 x 80 mm
- 2 Built-in carrying handles.



COASTAL AND LITORAL RESCUE

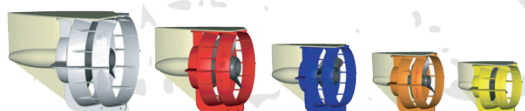
PROPELLER GUARD

Ref. 1048

This protection system for our boat provides it with an additional safety feature.



- Material-
- 9" protector 6-15 HP 110-140 mm.
- 11" protector 20-35 HP 145-154 mm.
- 13" protector 40-60 HP 155-165 mm.
- 14" 60-200 HP 166-190 mm protector.
- 16" 200 HP protector and tails 200-215 mm.



NEOPRENE SOCKS

Ref. 1180

Protect your feet in all conditions provides a layer of warmth, prevents blisters, and protects against scratches and stings when entering and exiting the water.



- Optimal adjustment.
- Glued seams
- Blind seams
- 3 mm thick neoprene
- Elastic and warm.
- Non-slip sole.

LIFEGUARD DIVE TUBE

Ref. 1179

High-visibility snorkel that allows us to breathe while searching for relaxation.



- Type: Traditional.
- Flat face
- With dry side chamber
- TPR material to ensure safety and harmlessness
- 100% anatomical silicone mouthpiece.
- Fastening clip

NEOPRENE/KEVLAR GLOVE

Ref. 1113

Gloves for use in extreme conditions.

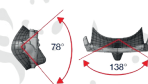
- High-closure gloves
- 3 mm neoprene
- Pre-curved fingers
- Ribbed back
- Elastic closure.
- Ballistic nylon



LIFEGUARD DIVING GOGGLES

Ref. 1169

New generation of swimming goggles with exclusive distortion-free lens technology providing a 180-degree wide-angle field of vision.



- 180° vision
- Curved lenses
- Plexiglass lenses
- Anti-fog and anti-scratch
- Advanced Fit Technology (AFT)
- Easy-to-adjust buckle system

RESCUE DIVER TUBE HI

Ref. 11018

The freediving snorkel floats in fresh and salt water. It is possible to retrieve the snorkel if lost in the water.

- Floating
- High visibility yellow color
- Optimized diameter
- Silicone nozzle
- Suitable for extended use.



COASTAL AND LITORAL RESCUE

FLOATING SPINAL BOARD

Ref. 1027

Transport and immobilization system, ideal for use in situations of possible cervical or spinal injury.

- Made of polyethylene
- Optimal flotation
- 12 ergonomic handles and central eyelet
- Completely radio transparent
- Aquatic head immobilizer
- Spider-type courage



JET SKI TRAILER 500

Ref. 1251

All-terrain recovery vehicle, allowing you to extract and launch any rescue motorcycle currently on the market..

- Marine aluminum.
- Load capacity: 500 kg.
- Weight 48.5 kg.
- Hardware - marine-grade stainless steel
- Maintenance-free bearings.
- Low pressure wheels.



JET SKI 550 TRAILER

Ref. 1047

3-axle jet ski trailer with 6 balloon wheels for easy transport and handling.

- Load capacity 550 kg
- Optional ATV kit
- Anodized aluminum.
- Hardware Stainless steel
- Balloon tires.
- Weight 64 kg



TORSO RESCATE ACUÁTICO

Ref. 1051

Torso manikin for water rescue lessons, the foundation for training future lifeguards.

- According to ILS standards
- Polyethylene construction
- Height 100 cm
- Width 49 cm
- Weight 8 kg.
- ECO FRIENDLY Recycled polyethylene



JET SKI 350 TRAILER

Ref. 1034

Remolque para moto de agua de 2 ejes con 4 ruedas tipo globo que facilitan su transporte y manejo.

- Load capacity 350 kg
- Weight: 48.5 kg
- Anodized aluminum.
- Hardware Stainless steel
- Balloon tires.
- Optional ATV kit

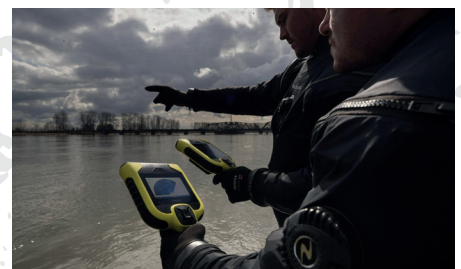


AQUAEYE PRO PORTABLE SONAR

Ref. 1238

Portable sonar designed for first responders and water rescue teams that allows them to quickly and effectively locate missing persons underwater.

- Dimensions 32.2 × 17.8 × 8.7 cm
- Weight/Buoyancy: 1.3 kg positive, 2 N
- Beam width: 50 m
- Maximum immersion depth 10 m
- Operating time 10 hours
- Built-in GPS



MARITIME RESCUE

Technical equipment for rescue on the coast, shoreline, and maritime areas



- Operaciones SAR desde embarcaciones y unidades navales
- Intervenciones en mar abierto y aguas navegables
- Actuación en entornos portuarios y condiciones de mar adversas

MARITIME RESCUE

SOLAS 275 LIFE JACKET

Ref. 1062

Automatic dual-chamber safety vest rated at 275 N, with two inflation mechanisms.

- SOLAS Auto
- Adjustable harness
- Supports weights from 43 kg to 140 kg
- Buoyancy of 275 N.
- The shutter release is automatic.
- Red color.



EN 12401 M.E.D. SOLAS

150 N SOLAS VEST

Ref. 1147

150 N automatic dual-chamber safety vest with two inflation mechanisms.

- SOLAS Auto
- Adjustable harness
- Supports weights from 43 kg to 140 kg
- Buoyancy of 150 N.
- The shutter release is automatic.
- Red color.



EN 12401 M.E.D. SOLAS

150 N VEST KIT + MOB2

Ref. 1148

Inflatable life jacket, automatic, 170 N, with harness, ISO, and integrated MOB2 radio beacon.

- Adjustable harness
- Red color
- Buoyancy of 170 N.
- Automatic activation
- Durable outer cover
- MOB2 radio beacon



EN 12402-3

SOLAS 275 N LIFE JACKET KIT + MOB2

Ref. 1070

Automatic inflatable life jacket 275 N, SOLAS/MED with MOB2 radio beacon. SOLAS approval.

- Adjustable harness
- Red color
- Buoyancy of 170 N.
- Automatic activation
- Durable outer cover
- MOB2 radio beacon



EN 12401 M.E.D. SOLAS

150 N VEST ISO

Ref. 1275

150 N life jacket with buoyancy and automatic activation.

- Red Color
- Automatic and Manual Activation
- Integrated harness
- Buoyancy 150 N
- UML Activation
- 33 g CO2 bottle



REPLACEMENT LIFE JACKSETS

Ref. 1146

All types of replacement parts to get your life jacket up and running again.

- UML activation systems
- H.R. activation systems
- CO2 cartridges
- Covers
- Clips
- Consultation according to model.



MARITIME RESCUE

SAILING JACKET

Ref. 1145C

Waterproof sailing jacket, Extra resistant to cold and moisture. With inherent buoyancy of 50 N, it keeps you afloat in case of accidental fall.

- Waterproof jacket.
- PVC 20%, polyester 80%, cotton
- Weight 600g.
- Reflective on hood and front.
- Eyelets for attaching inflatable vests.
- Inherent buoyancy of 50 N



NAVIGATION PETO

Ref. 1145P

100% waterproof dungarees, inner lining with self-draining safety feature. Complies with EN 343 standard.

- 100% waterproof dungarees.
- 20% PVC, 100% polyester.
- Weight 600 g
- Reinforced at the knees and buttocks.
- Sealed seams, adjustable straps.
- YKK front zipper and flap



TRAJE SECO OSPREY

Ref. 1063

Breathable dry suit, highly resistant and durable for flash floods and flooding

- Exclusive zipper design
- Over zip-up jacket
- Adjustable ankle straps.
- Preformed torso, legs, and arms
- Reinforcements on elbows, knees, seat
- High visibility reflective patches.



EN 343:2003 + A1:2007

TRAJE SECO SAR RED

Ref. 1217R

Dry suit for flash floods and flooding in demanding conditions.

- Made with Hydratec trilaminate fabric
- Super-stretch neoprene collar and cuffs
- Reinforcement on knees, seat, and elbows
- Internal hood over the neck
- Leg pocket with accordion pleat
- Hydratec 320 breathable socks



DRY CARD SAR YELLOW

Ref. 11217Y

Dry suit for flash floods and flooding in demanding conditions. High visibility color.

- Made with Hydratec trilaminate fabric
- Super-stretch neoprene collar and cuffs
- Reinforcement on knees, seat, and elbows
- Internal hood over the neck
- Leg pocket with accordion pleat
- Hydratec 320 breathable socks



BERING NEOPRENE SUIT

Ref. 1056

5 mm one-piece suit for interventions in extreme conditions.

- Elbow, knee, and butt protection.
- Blind thread interior/exterior
- Sealed seams.
- High-visibility reflective strips
- Canadian stamps dolls-ankles
- Purgative pocket on right leg.



EN 14225-1:2017 - Class C

SAFAGA NEOPRENE SUIT

Ref. 1003

5/3 mm rescue suit with separate hood for rescue units.

- High-density neoprene.
- Smooth inner surface
- Supratex on elbows, seat, and legs.
- Double-stitched interior/exterior.
- Pocket on right/left leg.
- Optional external hood



EN 14225-1:2017 - Class C

NITRO XT HELMET

Ref. 1032

Lightweight and versatile helmet for rescuers, skippers, and crews.

- Full cut design
- Molded exterior
- Soft EVA lining
- Adjustable padded harness
- Adjustable chin strap
- Colors: Red and Yellow.



EN 1385:2012

COMMUNICATIONS SAR HEADBANDS

Ref. 1275

This communication headband has two bone conduction earpieces; the received signal is converted into vibrations that are transmitted directly to the ear.

- Bone conduction headphones.
- A waterproof microphone
- Noise cancellation
- Wind protection
- Waterproof PTT. IP67
- Cable with connector for radios



RESCUE WETSUIT

Ref. 1058-5

5 mm Full Rescue Suit for specialized units.

- Flat sewing.
- Back zipper.
- Protection for elbows, knees, buttocks
- The letters "RESCUE" on legs and arms
- Zipper at ankles.
- Reflective shoulder bands.



EN 14225-1:2017 - Class B

MH4 SAR HELMET

Ref. 1233

Multi-standard helmet for technical rescue in the most demanding conditions.

- Top = 100 joules
- Sides/Front/Rear = 90 joules
- Weight: 670 g
- Adjustable size: 53-62 cm
- SOLAS reflectors
- Different colors available.



EN 12492: Mountaineering helmet.

PAS 028 - 2005: Water safety helmet.

EN 16473: Technical rescue helmet.

EN 16471: Helmet for fires in open spaces.

EN 166 - 2002: Eye protection in industrial environments



COMUNICACIONES - CABLE 4.0

Ref. 1068

Auricular de vanguardia diseñado para ofrecer durabilidad y resistencia al agua. Equipado con las características esenciales de un auricular con cable estándar,

- Funcionalidad LED alto brillo
- Modo de máxima potencia,
- Modo con estroboscópica
- Certificación IP67
- Conexión cable a radio.
- Micrófono cancelación de ruido



MARITIME RESCUE

D7N MULTISPECTRAL BINOCULAR

Ref. 1488

Introducing the new multispectral thermal and night vision binoculars, 1500 m laser rangefinder, Full HD AMOLED display, photo/video recording with audio.

- Daytime, thermal, and night vision
- Range 1,300 m. Thermal.
- Laser rangefinder: up to 1,500 m
- Duration: up to 5 hours
- Weight: 914 g
- IP67 resistance



PRISMÁTICOS COMPAS- WATERPROOF

Ref. 1041

Their ability to float and their waterproof and corrosion-resistant construction make them unique.

- With lighted compass
- 7×50 Autofocus
- Sealed with nitrogen.
- 100% waterproof and anti-fog. Tamaño: 20 x 6 x 15 cm
- Weight: 885 g

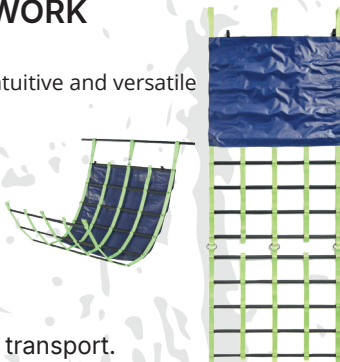


BOAT RESCUE NETWORK

Ref. 1075

Rescue cradle/net offering an intuitive and versatile solution for rescuing people from the water.

- It is 1.3 meters wide.
- GRP step ladder
- Sturdy PVC cover
- portable for convenient transport.
- High-visibility strap for added safety.
- Durable stainless steel components.



PNEUMATIC ROPE LAUNCHER

Ref. 1487

Equipped with 4 preloaded rope projectiles and capable of firing each projectile over 230 m, complying with the requirements of Resolution MSC. 48(66) (LSA Code)

- Approved by SOLAS/MED/USCG
- Operates with compressed air
- 200 bar refill
- Weight 17 kg.
- 4 projectiles
- Aluminum, stainless steel, POM, ABS



RESQLINK BUOY VIEW

Ref. 1481

Small and powerful, a floating rescue beacon with integrated global positioning system for remote areas.

- GPS and Galileo GNSS
- Built-in buoyancy
- 28 hours of battery life**
- Multifunction clip system included
- Compatible with MEOSAR
- Infrared stroboscope



SAR STROBE - SOLAS

Ref. 1086

Emergency strobe light with a new light output management system.

- Small size.
- 41 strobe lights.
- Battery life of up to 56 hours
- Wide light emission LED
- Flash visible at more than 5
- SOLAS



MARITIME RESCUE

SOLAS THERMAL BAG

Ref. 1069

Constructed with aluminum-coated fabric, which protects against hypothermia. Ideal for prolonged exposure in life-boats and rescue boats.

- SOLAS Certificate
- OXFORD fabric
- Aluminum sheet.
- Universal logging.
- 2000 x 980 mm

EN 12401 M.E.D. SOLAS



SPENCER NEST COT

Ref. 1147

Stretcher designed to cope with the most difficult emergency situations. Ideal for evacuations and transporting injured people on boats.

- Nylon rope
- Three belts
- Water-repellent foam mattress
- Polyethylene footrest

Optional :

- 1-piece/2-piece flotation system.
- Lifting harness.



LED STICK - FLEXILIGHT

Ref. 1480

Flexible LED stick for signaling rescue units.

- Available in 5 standard colors
- Output: 8 lumens
- 100% waterproof
- Dimensions: 110 x 25 x 20 mm
- Depth rating: 100 m
- Visible up to 3 km away



CYALUMEN BAR

Ref. 1144

Signaling device for rescue operations.

- 15 cm bar.
- Phthalate-free.
- Duration: 12 hours
- In different colors.
- Visibility + 1 mile.
- Green, Yellow, Blue, Red, etc.



FLASHLIGHT - RESCUE STROBE

Ref. 1166

Combi Flash LED 160LM

On one end, it is a signal light. On the other, a powerful strobe light..

- 160 LM LED
- On one hand, it is a signaling light.
- On the other hand, a powerful strobe light.
- Waterproof up to 50 meters
- Operates on 3 AA batteries (not included)
- Strobe visible up to 2 miles away



ELITE LED BEACON

Ref. 1265

Essential beacon in rescue operations as a signaling device

- Visibility: >2 miles.
- Weight: 92 g.
- IP : 68
- Usage: 4 to 150 hours on battery power
- Recharge time: 3 hours
- Dimensions: 9.4 x 7.2 x 2.5 cm



MARITIME RESCUE

ROCKA WATER BOOT

Ref. 1099

Boot for rescue units responding to flash floods and flooding

- Synthetic leather
- Vibram® sole
- Reflective inserts
- Fiber protective sole
- Protective toe cap
- Boa® quick closure



EN 20345:2011 - S1 +P HRO HI SRC



RESCUE YELLOW BOOT

Ref. 1479

The ultimate boot for rescue units operating in aquatic environments.

- Durable Vibram® PU sole
- Quick release LV
- Anti-static sole
- Reflective inserts
- Lightweight safety toe cap
- Yellow + reflective for greater visibility



EN 20345:2022 - S1 +PL CI HRO HI SC SR



NEOPRENE/KEVLAR GLOVE

Ref. 1113

Gloves for use in extreme conditions.

- High-closure gloves
- 3 mm neoprene
- Pre-curved fingers
- Ribbed back
- Elastic closure.
- Ballistic nylon



PORT-RESCUE GLOVE

Ref. 1260

High-performance glove for rescue units in aquatic operations.

- High-performance multi-purpose glove
- Reinforced thumb arch
- Reflective tape for increased visibility
- Wrist strap for a secure fit
- Lightweight and comfortable
- High-visibility material specially designed



EN 388:2016 + A1:2018

EN 21420 - Dexterity 5

IC-M25 VHF RADIO

Ref. 1022

Rugged, waterproof portable transceiver, approved for marine and professional land use.

- Floating in the water
- Red LED flash
- Backlit keyboard
- Micro-B USB charging
- Weight: 220 g.
- IPx7



IC-M37E VHF RADIO

Ref. 1021

Ideal radio for rescue services and boats, waterproof and powerful.

- Simple buttons
- External noise suppression
- The equipment is water resistant.
- Marine VHF, international channels
- Power: 1W - 6W.
- Water resistance: IPx7





FIGHT AGAINST POLLUTION

SECURE STORAGE

Ref. 1185

Various options for secure storage

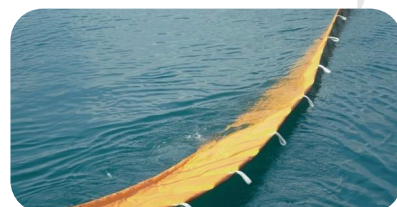
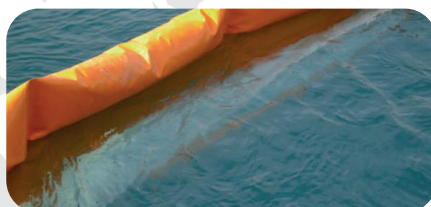
- Self-supporting tanks
- Temporary storage facilities
- Floating tanks



CONTAINMENT BARRIERS

Ref. 1186

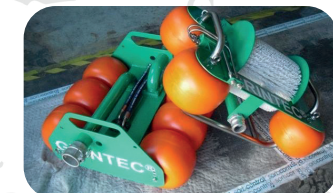
- Flat barriers
- Inflatable barriers
- Inflatable barriers
- Cylindrical barriers
- Auto - inflatables
- Permanent barriers
- Anti-jellyfish barriers



SKIMMERS

Ref. 1187

- Overflow skimmer
- Multi - skimmer
- Floating pump
- Brush skimmer
- Disc skimmer
- Selective



EQUIPMENT STORAGE

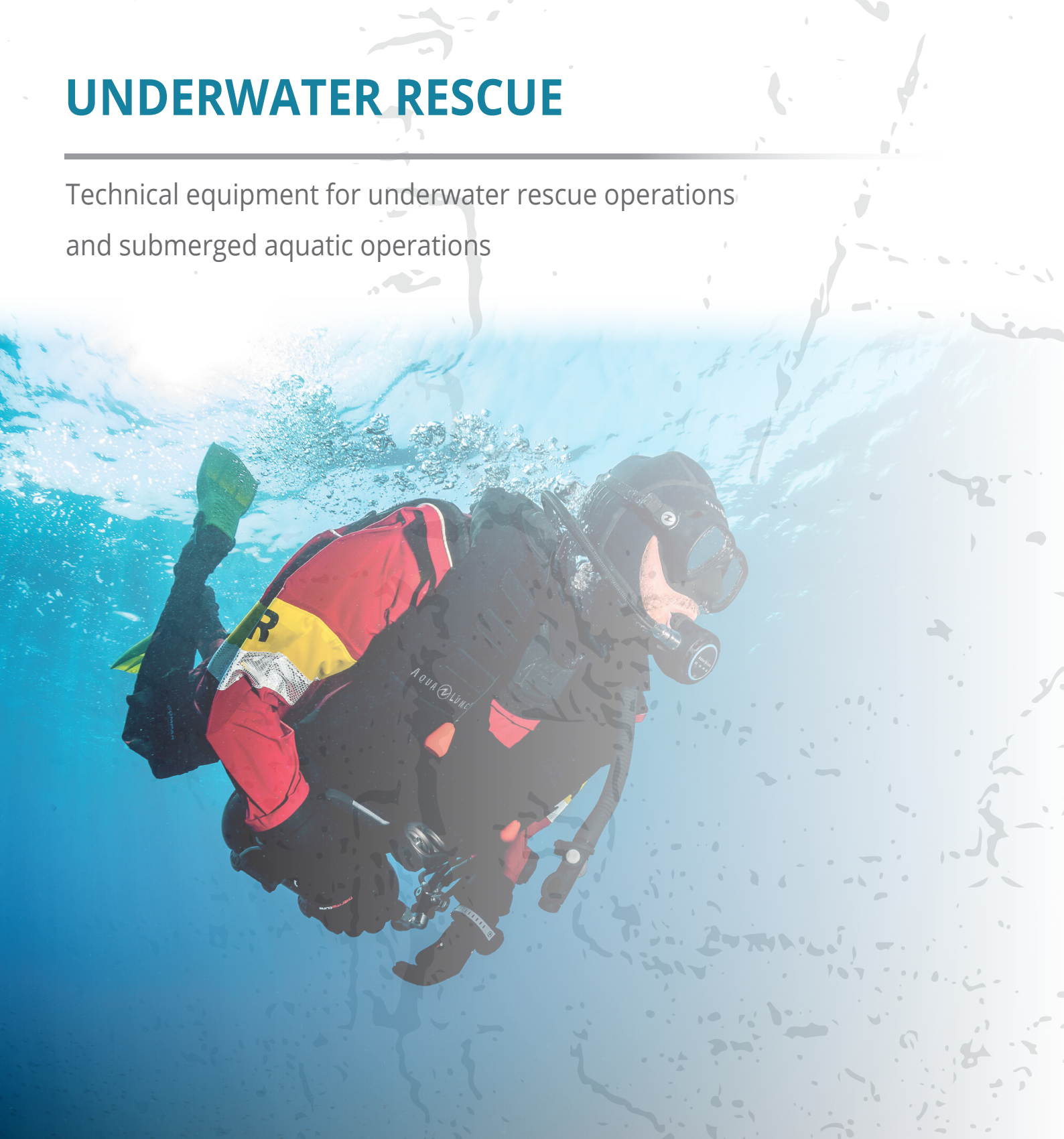
Ref. 1188

- Reels
- Containers



UNDERWATER RESCUE

Technical equipment for underwater rescue operations
and submerged aquatic operations



- Underwater search, rescue, and recovery operations.
- Interventions in inland waters, maritime waters, and ports.
- Operations in conditions of variable visibility and depth.

UNDERWATER RESCUE

HAZMAT DRY SUIT PS

Ref. 1163

Dry suit for interventions in contaminated water.

- Polyurethane
- Welded seams
- Nylon core
- Comfort boots with lining
- SLT System
- Double exhaust valve



EN 14225-2:2017

DRY SUIT FUSION S.A.R.

Ref. 1164

Innovative DryCore technology offers the latest in mobility, warmth, and modernization.

- Fusion DryCore technology.
- Neoprene outer skin
- Reflective wristband.
- SAR charts
- Internal braces



EN 14225-2:2017

KODIAK 360 S.A.R. DRY SUIT

Ref. 1199

With the Twin Layer double-layer system originally manufactured for special forces, it is designed for the toughest diving environments.

- Fusion Twin Layer Technology
- Expansion pockets
- Pocket support system
- System with thermal lining.
- Breathable inner layer
- Zipto-AirCore Quick Zipper (RZ)



EN 14225-2:2017

THERMIQ DRY DRY SUIT

Ref. DR169

Incredibly flexible dry suit for use in all water conditions.

Its lightweight, breathable fabric makes it the perfect choice for the most demanding divers.

- Large cargo pockets
- Lightweight, breathable 4-layer fabric.
- Neoprene socks
- Silicone collar and cuffs
- Oval wrist joints
- Includes inflation hose



BRING DRY THERMIQ DRY ADV

Ref. DR170

Dry suit designed to carry everything a technical diver might need. Made from a British-made, highly resistant trilaminate material, it will protect you from the most challenging environments and see you through to the end of your dive.

- Large cargo pockets
- Flexible trilaminate fabric
- Cordura coating
- YKK dry zipper
- Neoprene socks.
- Silicone collar and cuffs

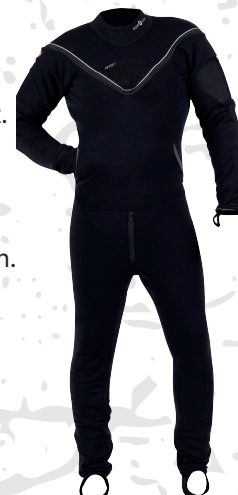


THERMAL FUSION UNDERSUIT

Ref. 1233

It is a high-performance base layer. It maximizes warmth and provides unmatched flexibility and fit.

- High level of comfort and warmth.
- Polartec 200 fabric
- Ideal for dry suits
- Kangaroo pocket
- Easy access zipper.
- Air transfer system (ATS)



UNDERWATER RESCUE

THERMIQ CARBON

Ref. SUB818

Cutting-edge design and state-of-the-art technology come together in Apeks' Thermiq Carbon Core, setting a new standard in thermal protection for base layers.

- Warmth and flexibility
- Triple-layer fabric
- Advanced fiber lining
- Graphene-coated.
- Breathable fabric
- Elastic hooks



XTX 40 REGULATOR

Ref. RG114

The DS4 first stage lacks the swivel turret found on the XTX50 first stage and offers a HP port. This compact first stage is a proven workhorse that has been adopted by the technical community worldwide

- Dry chamber
- 1st stage overcompensated
- Protective cap
- Trivalent chromium plating
- Comfobite nozzle
- Second reversible stage



APEKS WTX HARNESS

Ref. 1203

This simple and sturdy harness can support the weight of a full set of technical equipment. It can be easily customized with numerous accessories of your choice. (Includes plate + harness).

- Stainless steel option
- Anodized aluminum option
- Stainless steel: 2.2 kg
- Aluminum: 0.75 kg
- Four pairs of slots
- Perimeter holes



APEKS XTX 50 REGULATOR

Ref. 1201

Apeks regulators have a more attractive appearance without compromising on performance and technical features.



- DIN connection
- First stage Overcompensated
- Standard dry camera kit
- First stage Marine chrome plating
- Second stage Compensated
- Comfo-bite™ mouthpiece



ALA WTX D40 APEKS

Ref. 1202

Hydrodynamic and compact, optimal stability. Does not wrap around the block (Taco effect) unlike large wings.

- K-style inflator
- Bronze button
- Safety cable
- Solid, with durable materials
- Heavy-duty equipment.
- Available in 18l – 15l – 8l.

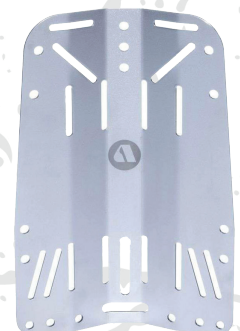


WTX BACK PLATE

Ref. BT115

The backbone of any system: this intelligently designed backplate can be used with the Apeks Deluxe Webbed one-piece harness, or inserted directly into the WTX harness. It is available in both stainless steel and aluminum.

- Stainless steel option
- Anodized aluminum option
- Stainless steel: 2.2 kg
- Aluminum: 0.75 kg
- Just the plate.



UNDERWATER RESCUE

RAPID DIVER EMERGENCY

Ref. 1204

All-inclusive, lightweight, and fast diving system that combines a tank regulator, and buoyancy module with a universal fit load harness.



- Double bag construction
- 1050 D ballistic nylon fabric
- Quick front mounting.
- Two tank configurations.
- MOLLE cross strap.
- Sewn for badge attachment.

GUARDIAN FACIAL MASK

Ref. 1205

Full face masks (FFM) are the latest innovation from OTS. Designed from the outset for diving.



- Silicone skirt
- Variety of colors available
- Low profile
- Adjustable straps
- Sturdy buckles
- Ambient breathing valve (ABV)

OTS COMMUNICATIONS - WIRELESS

Ref. 1206

PowerCom 3000D offers 25 watts of power and was designed with professional search and rescue teams in mind.



- Greater power and range 25 watts
- Rechargeable lithium-ion battery
- New casing
- New transducer box
- New on/off button
- IP66 handheld microphone



I330R DIVE COMPUTER

Ref. 1530

The ideal choice for advanced divers who enjoy exploring the world and need to be able to rely on their computer wherever they are.



- Ultra-bright color display
- Protective lens included
- Stores the last 24 dives
- 4 modes of use
- Brightness adjustment
- Bluetooth 5.0 data transfer



AQPEKS DSK DIVE COMPUTER

Ref. 1531

The new Apeks DSX technical dive computer is the latest in portable technology for the technical diver.



- Uses up to 6 gases.
- GPS function
- Supplied with oxygen analyzer
- Titanium outer bezel
- Induction charging system
- CCR mode



3-INDICATOR CONSOLE

Ref. NS135

Essentially, the 2+1 instrument combo is a 2-element Apeks console with our unique compass on the reverse.

- SPG box material
- SPG dial face
- Dial range 0 - 360 Bar / 0 - 5000 Psi
- Backlight
- Overpressure relief
- Adjustable maximum depth indicator



UNDERWATER RESCUE

APEKS VX1 MASK

Ref. 1532

The ultimate in diving mask comfort: lightweight, frameless, and featuring a Pure Clear lens for maximum optical clarity.

- Frameless construction
- Lightweight and low volume
- Pure Clear Lens
- Advanced skirt geometry
- quick-release buckles
- Solid silicone n



MASCARA APEKX VX2

Ref. 1533

Lightweight and extremely durable, it withstands the demanding conditions of the diving environment.

- Compact and lightweight
- Stainless steel outer frame
- Increased field of view
- Excellent fit and comfort
- Pure Clear Quick Lenses
- Comfortably adjustable



EVO4 DIVING BOOT

Ref. 1201

A military-style lace-up boot compatible with our Fusion dry suits, representing an evolution in design over many years.

- Full cut design
- Molded exterior
- Soft EVA lining
- Adjustable padded harness
- Adjustable chin strap



RK4 APEKS FIN

Ref. 1485

Save energy with this compact technical fin with a wide blade. Suitable for use with both wetsuits and dry suits.

- Technical fin
- Perfect for frog kicks.
- Offers more efficient immersion
- Stainless steel spring straps.
- Integrated stainless steel buckles
- Rubber construction



MVF-6 UNDERWATER LIGHTING

Ref. 6025

The MVF-6 lighting system uses the latest advances in solid-state lighting and is designed to provide a fixed lighting system in specific areas or zones of the seabed.

- Surface unit
- Weight 25 kg
- Dimensions 650 x 350 x 500 mm
- Spotlights
- Spotlight power 125 lum/WçCRI 90
- Maximum depth - 150 m



UNDERWATER CCTV SYSTEM

Ref. 6024

Underwater inspection system CCTV, model MVR-5 is designed for use in all types of marine environments.

- 15-inch LCD monitor
- Internal Battery
- Various Camera Options
- Automatic color/B&W switching
- Mini HD Digital Video Recorder DVR
- MVF2-III Anodized Aluminum Spotlight
- 100 m umbilical.



UNDERWATER RESCUE

OPEN REFLOTATION BALLOONS

Ref. 6026

Open Refloating Balloons with a lifting capacity ranging from 25 kg (M25) to 50,000 kg (PR50) with a maximum safe working load of 6:1.



- Sport/recreational diving
- Static buoyancy
- Recovery of small objects
- Highly resistant straps
- Anchor points
- Loops and manual air release valve.

CLOSED REFLOTATION BALLOONS

Ref. 6027

Closed Lifting or Refloating Balloons have a lifting capacity ranging from 50 kg (T1C) to 50,000 kg (T50) with a working load ratio of 6:1.



- Pontoons
- Military equipment
- Bridge support
- Buoyancy systems
- ISO 9001:2008 standard
- Exceed IMCA D016 requirements

PARACHUTE REFLOAT BALLOONS

Ref. 1205

A hybrid between the open and closed balloon ranges, these are parachute-type balloons with a closed base.



- Capacity from 1,000 kg
- Capacity up to 50,000 kg
- Reverse line coupling
- ISO 9001:2008 standard
- Exceed IMCA D016 requirements
- Lifting and towing

OXYGEN RESPONDER

Ref. 1210

Oxygen cylinder designed in collaboration with the French military health service. Unit contained in a reinforced, lightweight case with foam padding.



- Weight: 1.9 kg.
- Volume: 1 L.
- Working pressure: 300 bar.
- Box size: 47 x 35 x 17 cm.
- Cylinder size: 40 x 11.8 cm.
- Shelf life: 15 years.

LUNA MINI SPOTLIGHT

Ref. 6030

Their primary mission is to cut through the darkness. The Apeks Luna range of flashlight will give you the safety you need and the light intensity you demand.



- 1,000 lumens
- 16° beam angle
- 3400 mAh Lithium Ion Battery
- Dimensions 107 mm x 32 mm
- Weight 113 g.
- IPx8



FOCO LUNA PRIMARY

Ref. 6031

La luz primaria Luna tiene una potencia de 2000 lúmenes y hasta 8 horas de autonomía con una sola carga.



- 2.000 lúmenes
- 20° ángulo de haz
- Batería 8700 mAh Ion Litio
- Dimensiones 113 mm x 47 mm
- Peso 258 gr.
- IPx8



UNDERWATER RESCUE

LUNA PRIMARY ADV SPOTLIGHT

Ref. 6032

When your primary mission is to navigate the darkness, the Apeks Luna range of headlamps will give you all the safety you need and the light intensity you want.

- 3,600 lumens
- 20° beam angle
- 15500 mAh Lithium Ion Battery
- Dimensions 118 mm x 61 mm
- Weight 356 g.
- IPx8



LUNA X SPOTLIGHT

Ref. 6033

The Luna-X is ideal for underwater communication or illuminating large areas while reducing backscatter in murky water.

- 3,300 lumens
- 20° beam angle
- 1180 mm of cable
- Dims.: 165 mm x 62 mm
- Weight: 875 g.
- IPx8



BSMB- SIGNAL BUOY

Ref. RE125

Make sure you are seen with the Apeks surface marker buoy. A unique, fully enclosed oral inflation system allows the buoy to be fully inflated in a single breath, meaning rapid deployment in any situation.

- The single inflation valve
- 2" stainless steel D-ring
- brass eyelet at each end
- SOLAS reflective tape
- Closing system with rubber handle
- Oral inflator



MACNET CLEANING

Ref. 1233

Products for cleaning, repairing, and maintaining all our diving equipment.

- Dry suits
- Goretex fabrics.
- Rubber
- PVC
- Hypalon - Neoprene
- Epoxy-Fiber



NEOPRENE CLEAN

Ref. 1211

Detergent/disinfectant that directly removes salt, color, lime, bacteria, and other residues deposited on neoprene, eliminating those unpleasant odors caused by moisture.

- This formula is based on lactic acid.
- Restoring their elasticity
- Can be used on any fabric
- No rinsing required.
- We recommend immersion use.
- 25 liters – 5 liters – 1 liter – 500 ml and 250 ml.



DRY SUIT REPLACEMENT PARTS

Ref. 1158

We have all kinds of spare parts for your dry suit.

- Neoprene/Latex collars.
- Neoprene/Latex Sleeves
- Dry socks.
- Valves.
- Zippers.



UNDERWATER RESCUE

LIFELINE ASCEND

Ref. RE126

A reel like no other. The Apeks Lifeline Ascend takes the SMB reel to another level of quality and functionality. The Lifeline Ascend has set a new standard in diving reels.



- Forged aluminum handle
- High-grip rubber handle.
- 30 or 60 meters
- Integrated SMB mounting system.
- Stainless steel fixing point.
- User from left to right

LIFELINE GUIDE

Ref. RE1261

Leading the way in every sense, the Apeks Lifeline Guide reel raises the bar for expedition diving equipment.



- 120 m of high-strength line
- High visibility
- Oversized closure
- High-grip rubber handle
- Stainless steel fixing point.
- Forged aluminum handle components

LIFELINE HALO

Ref. RE1262

The Halo spool is the latest addition to the Apeks Lifeline family and a true innovation. With 30m of line, the Halo's large diameter fits perfectly in the hand and allows for easy and controlled deployment of the SMB and quick retrieval, even with thick gloves.



- High-quality line with excellent visibility
- Robust construction.
- Aeronautical-grade aluminum.
- Anodized coating.
- Includes stainless steel carabiner clasp
- 30 m line.

LINE MARKER COOKIE

Ref. TH117

Available in packs of 5 units in white or orange, each marker comes with an optional reflective sticker that the diver can add.

- COOKIE form
- Pack of 5 pcs.
- Orange color option
- White color option
- Highly reflective stickers included.



NON-DIRECTIONAL LINE MARKER

Ref. TH1172

Available in packs of 5 units in white or orange, each marker comes with an optional reflective sticker that the diver can add.

- NON-DIRECTIONAL form
- Pack of 5 pcs..
- Orange color option
- White color option
- Highly reflective stickers included.



LINE MARKER FLECHA

Ref. TH1173

Available in packs of 5 units in white or orange, each marker comes with an optional reflective sticker that the diver can add..

- Arrow shape
- Pack of 5 pcs..
- Orange color option
- White color option
- Highly reflective stickers included.



SSI - PUBLIC SAFETY PROGRAM

Rescue diving • SSI Public Safety Program
for State Security Forces and Corps



PUBLIC SAFETY DIVING

- Rescue diving training under the SSI Public Safety program.
- Training in underwater search, rescue, and recovery.
- Training in variable visibility and depth conditions.

SSI - PUBLIC SAFETY PROGRAM

SLRescue, in collaboration with Aqualung Military and SSI, is developing a specialized diving initiative focused on search, rescue, and underwater training, aimed at official agencies and state security forces, within the field of rescue diving.

The program is taught under the standards of the SSI Public Safety Program, with structured training based on Public Safety Diving (PSD), the development of Rescue Divers, and operational preparation for interventions in floods and disaster scenarios, supported by internationally recognized systems and methodologies.

The SSI Public Safety Diver and SSI Rescue Team Diver programs, developed with the support of Dive Rescue International and the SSI training platform, provide the technical and safety skills necessary for professional underwater intervention in hazardous environments..



SSI Public Safety Diver

4-day certification program focused on Public Safety Diving (PSD). Training in operational procedures, use of specific equipment, communications, search patterns, and underwater recovery. Prerequisite for the SSI Rescue Team Diver program.

SSI Rescue Team Diver

Advanced 4-day program for divers integrated into public safety teams. Training in advanced search techniques, low visibility work, and intervention and recovery procedures.



SLRescue®

SERVICIOS Y LOGÍSTICA DE RESCATE S.L.

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