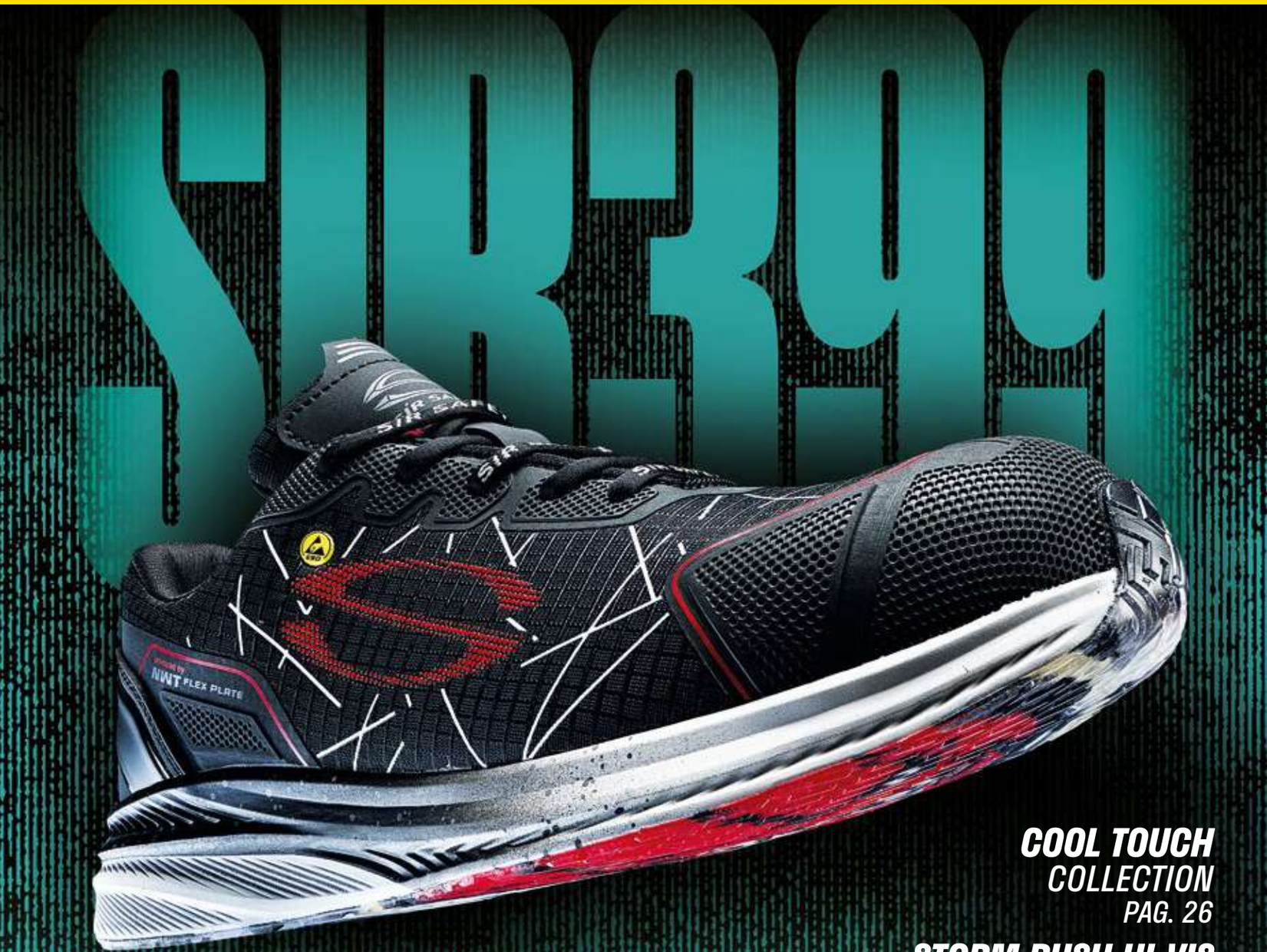
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SIR SAFETY MAGAZINE

2026



COOL TOUCH
COLLECTION
PAG. 26

STORM RUSH HI-VIS
COLLECTION
PAG. 35

ESD
CLOTHING
PAG. 48

SAFETY SYSTEM®
YOUR PROTECTOR



SIR SAFETY MAGAZINE 2026

COLLECTION
SIR399





MB3214
FUZZY

S1PS SR

ESD

METAL FREE

SIZES: 36-48
UPPER: Ripstop Nylon
LINING: SIR Customised 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / CPU

EN ISO 20345 S1PS SR, EN 61340 ESD



MB3210
EXOTIC

S1PS SR

ESD

METAL FREE

SIZES: 36-48
UPPER: Mesh knit and extra-breathable polyurethane
LINING: SIR Customised 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / CPU

EN ISO 20345 S1PS SR, EN 61340 ESD



MB3218
UNIQUE

S1PS HRO FO SR

ESD

METAL FREE

SIZES: 36-48
UPPER: Nylon and Mesh
LINING: SIR Customised 3D-TEX in polyester with honeycomb weave with extra protection in the heel areaa
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / Rubber

EN ISO 20345 S1PS HRO FO SR, EN 61340 ESD



MB3220
PIONEER

HRO FO SR

ESD

METAL FREE

SIZES: 36-48
UPPER: Ripstop Nylon
LINING: SIR Customised 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / Rubber

EN ISO 20345 S3S HRO FO SR, EN 61340 ESD



MB3212
SPIRIT

S1PS SR

ESD

METAL FREE

SIZES: 36-48
UPPER: Nylon and Mesh
LINING: SIR Customised 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / CPU

EN ISO 20345 S1PS SR, EN 61340 ESD



MB3232
FESTIVAL

S7S HRO FO SR

ESD

FASTER CLOSURE SYSTEM

SIZES: 36-48
UPPER: Action Nubuck leather with Faster system
LINING: DRY PLUS in tightly woven polyester with WR sock
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / Rubber

EN ISO 20345 S7S HRO FO SR, EN 61340 ESD



MB3230
JOURNEY

S3S HRO FO SR

ESD

SIZES: 36-48
UPPER: Pelle Action Nubuck
LINING: SIR Customised 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / Rubber

EN ISO 20345 S3S HRO FO SR, EN 61340 ESD



MB3228
GLORY

S3S HRO FO SR

ESD

FASTER CLOSURE SYSTEM

SIZES: 36-48
UPPER: Ripstop nylon with Faster System
LINING: SIR Customised 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Nano fibreglass
PUNCTURE PROOF: NWT - ultralight non-woven fabric (PS)
FOOTBED: Recycled multi-hole polyurethane foam
SOLE: EVA Super Foam / Rubber

EN ISO 20345 S3S HRO FO SR, EN 61340 ESD

COLLECTION

SIR FUTURE

ENERGY RETURN
AT EACH STEP YOU TAKE

POWERED by RESPONDER TECHNOLOGY



MB9828
SIR FUTURE FOOTBED

SIZES: 35-48
The SIR FUTURE footbed employs Responder technology, offering extremely high elasticity and resilience. It consists of a special compound that binds thousands of E-TPU (closed-cell polyurethane foam) beads together.





MB3017
MONZA

S1PS FO SR

ESD

SIZES:	35 - 48
UPPER:	Breathable Oxford fabric with suede leather inserts
LINING:	3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP:	Aluminium
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	E-TPU Responder®
SOLE:	E-TPU Responder® / Rubber

EN ISO 20345 S1PS FO SR, EN 61340 ESD, DGUV 112-191

MB3020
MOHER

S1PS FO SR

ESD

SIZES:	35 - 48
UPPER:	Mesh and extra-breathable polyurethane with suede leather inserts
LINING:	3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP:	Aluminium
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	E-TPU Responder®
SOLE:	E-TPU Responder® / Rubber

EN ISO 20345 S1PS FO SR, EN 61340 ESD, DGUV 112-191



MB3011
JET

S1PS FO SR

SIZES: 35 - 48
UPPER: Breathable Air- mesh with microfibre inserts
LINING: 3D-TEX polyester with honeycomb weave with extra protection in the heel area
TOECAP: Aluminium
PUNCTURE-PROOF: PS-type composite
FOOTBED: E-TPU Responder®
SOLE: E-TPU Responder® / Rubber

EN ISO 20345 S1PS FO SR, EN 61340 ESD, DGUV 112-191



MB3012
MAIA

S1PS FO SR

SIZES: 35 - 48
UPPER: Polyester knit with Faster system
LINING: 3D-TEX polyester with honeycomb weave with extra protection in the heel area
TOECAP: Aluminium
PUNCTURE-PROOF: PS-type composite
FOOTBED: E-TPU Responder®
SOLE: E-TPU Responder® / Rubber

EN ISO 20345 S1PS FO SR, EN 61340 ESD, DGUV 112-191



MB3013
TONGA

S3S FO SR

SIZES: 35 - 48
UPPER: Action Nubuck leather with Faster system
LINING: 3D-TEX polyester with honeycomb weave with extra protection in the heel area
TOECAP: Aluminium
PUNCTURE-PROOF: PS-type composite
FOOTBED: E-TPU Responder®
SOLE: E-TPU Responder® / Rubber

EN ISO 20345 S3S FO SR, EN 61340 ESD, DGUV 112-191



MB3014
TURKANA

S3S FO SR

SIZES: 35 - 48
UPPER: Action Nubuck leather
LINING: 3D-TEX polyester with honeycomb weave with extra protection in the heel area
TOECAP: Aluminium
PUNCTURE-PROOF: PS-type composite
FOOTBED: E-TPU Responder®
SOLE: E-TPU Responder® / Rubber

EN ISO 20345 S3S FO SR, EN 61340 ESD, DGUV 112-191



MB3016
SNAKE

S3S FO SR

SIZES: 35 - 48
UPPER: Action Nubuck leather
LINING: 3D-TEX polyester with honeycomb weave with extra protection in the heel area
TOECAP: Aluminium
PUNCTURE-PROOF: PS-type composite
FOOTBED: E-TPU Responder®
SOLE: E-TPU Responder® / Rubber

EN ISO 20345 S3S FO SR, EN 61340 ESD, DGUV 112-191



MB3015
MANHATTAN

S7S FO SR

SIZES: 35 - 48
UPPER: Nubuck leather with Faster system
LINING: DRY PLUS in tightly woven polyester with WR sock
TOECAP: Aluminium
PUNCTURE-PROOF: PS-type composite
FOOTBED: E-TPU Responder®
SOLE: E-TPU Responder® / Rubber

EN ISO 20345 S7S FO SR, EN 61340 ESD, DGUV 112-191

COLLECTION

NEW FOBIA



S1 PS FO SR

METAL FREE

MB1316
MAGIC FOBIA

SIZES: 35 - 47
UPPER: Polyester mesh
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Polyurethane foam
SOLE: PU/PU

EN ISO 20345 S1PS FO SR



S1 PS FO SR

METAL FREE

MB1316ZI
MAGIC FOBIA LADIES' VERSION

SIZES: 35 - 41
UPPER: Polyester mesh
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Polyurethane foam
SOLE: PU/PU

EN ISO 20345 S1PS FO SR



S3S FO SR

METAL FREE

OVERSIZE

MB1317
LOW BLACK FOBIA

SIZES: 35 - 50
UPPER: Printed split leather
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Polyurethane foam
SOLE: PU/PU

EN ISO 20345 S3S FO SR



S1PS FO SR

ESD

METAL FREE

RECYCLED • RECYCLED

MB1330
DUAL LIFE

SIZES: 35 - 50
UPPER: Polyester mesh made from recycled materials
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Recycled polyurethane foam
SOLE: PU/PU

EN ISO 20345 S1PS FO SR, EN 61340 ESD



S3S FO SR

ESD

METAL FREE

RECYCLED • RECYCLED

MB1332
SUPER DUAL LIFE

SIZES: 35 - 48
UPPER: Polyester mesh made from recycled materials
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Recycled polyurethane foam
SOLE: PU/PU

EN ISO 20345 S3S FO SR, EN 61340 ESD

COLLECTION
ULTRA LIGHT



MB2013
FACTOR

S1PS FO SR

ESD

METAL FREE

SIZES: 36 - 47
UPPER: Polyester mesh
LINING: DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: EVA/ Rubber

EN ISO 20345 S1PS FO SR, EN 61340 ESD



MB2033
RENAISSANCE

S1PS FO SR

ESD

METAL FREE

SIZES: 36 - 47
UPPER: Mesh knit fabric and breathable polyurethane
LINING: 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: EVA/ Rubber

EN ISO 20345 S1PS FO SR, EN 61340 ESD



MB2030
BIKE

S1PS FO SR

ESD

METAL FREE

SIZES: 36 - 47
UPPER: Polyester mesh with slip-on system
LINING: DRY PLUS in tightly woven polyester
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: EVA/ Rubber

EN ISO 20345 S1PS FO SR, EN 61340 ESD



MB2015
K3-PLUS

S3S FO SR

METAL FREE

SIZES: 36 - 47
UPPER: Nylon fibre with KPU inserts
LINING: DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: EVA/ Rubber

EN ISO 20345 S3S FO SR

COLLECTION
ALL TERRAIN



MB1651
NAOMI

S1P FO LG SR

SIZES:	35 - 47
UPPER:	Perforated suede leather and Mesh
LINING:	3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP:	Steel
PUNCTURE-PROOF:	Steel
FOOTBED:	Anatomical Air-Mix in multi-hole EVA
SOLE:	PU/PU

EN ISO 20345 S1P FO LG SR



MB1657
MALIBU CPS

S1PS FO LG SR

ESD

METAL FREE

SIZES:	35 - 48
UPPER:	Suede leather
LINING:	3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Anatomical Air-Mix in multi-hole EVA
SOLE:	PU/PU

EN ISO 20345 S1PS FO LG SR, EN 61340 ESD



MB1654
MALIBU

S1P FO LG SR

SIZES:	35 - 47
UPPER:	Suede leather
LINING:	3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP:	Steel
PUNCTURE-PROOF:	Steel
FOOTBED:	Anatomical Air-Mix in multi-hole EVA
SOLE:	PU/PU

EN ISO 20345 S1P FO LG SR



MB1636
ANACONDA CPS

S3S FO LG SR

ESD

METAL FREE

SIZES:	35-48
UPPER:	Printed grain leather
LINING:	3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Anatomical Air-Mix in multi-hole EVA
SOLE:	PU/PU

EN ISO 20345 S3S FO LG SR, EN 61340 ESD

COLLECTION
ALL TERRAIN



MB1630
ANACONDA
S3 FO LG SR

SIZES: 35 - 47
UPPER: Printed grain leather
LINING: 3D-TEX in polyester with honeycomb weave with extra protection in the heel area
TOECAP: Steel
PUNCTURE-PROOF: Steel
FOOTBED: Anatomical Air-Mix in multi-hole EVA
SOLE: PU/PU

EN ISO 20345 S3 FO LG SR



MB1633
FENICE
S3 FO LG SR

SIZES: 35 - 47
UPPER: Printed grain leather with quick release system
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Steel
PUNCTURE-PROOF: Steel
FOOTBED: Anatomical Air-Mix in multi-hole EVA
SOLE: PU/PU

EN ISO 20345 S3 FO LG SR



MB1639
FENICE CPS
S3S FO LG SR

ESD

SIZES: 35 - 48
UPPER: Printed grain leather with quick release system
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Anatomical Air-Mix in multi-hole EVA
SOLE: PU/PU

EN ISO 20345 S3S FO LG SR, EN 61340 ESD



MB1648
OVERPROTECTION
S3S FO LG SR

SIZES: 38 - 48
UPPER: Printed grain leather with Velcro fastening
LINING: 3D-TEX in polyester with honeycomb weave
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Anatomical Air-Mix in multi-hole EVA
SOLE: PU/PU

EN ISO 20345 S3S FO LG SR

COLLECTION

OVERCAP BSF

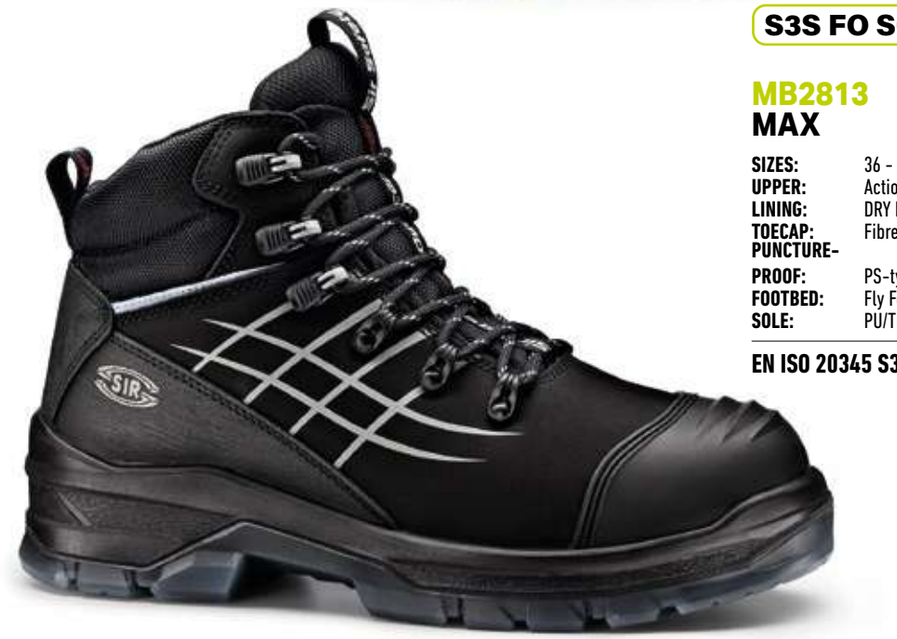


S3S FO SC SR

MB2812
REX

SIZES: 38 - 48
UPPER: Action Nubuck leather
LINING: DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Fly Foam in polyurethane foam
SOLE: PU/TPU BASF®

EN ISO 20345 S3S FO SC SR



S3S FO SC SR

MB2813
MAX

SIZES: 36 - 48
UPPER: Action Nubuck leather
LINING: DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Fly Foam in polyurethane foam
SOLE: PU/TPU BASF®

EN ISO 20345 S3S FO SC SR



S3S FO SC SR FASTER CLOSURE SYSTEM

MB2823
FAST

SIZES: 38 - 47
UPPER: Buffalo Crazy Horse with Faster system
LINING: DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Fly Foam in polyurethane foam
SOLE: PU/TPU BASF®

EN ISO 20345 S3S FO SC SR

COLLECTION

PROFESSIONAL



O1 FO SR

MB1438
WHITE RUNNER

SIZES: 36 - 48
UPPER: Polyester mesh
LINING: Elasticated knit fabric
TOECAP: /
PUNCTURE-PROOF: /
FOOTBED: Memory and polyurethane foam
SOLE: EVA/RUBBER

EN ISO 20347 01 FO SR



O1 FO SR

MB1439
BLACK RUNNER

SIZES: 36 - 48
UPPER: Polyester mesh
LINING: Elasticated knit fabric
TOECAP: /
PUNCTURE-PROOF: /
FOOTBED: Memory and polyurethane foam
SOLE: EVA/RUBBER

EN ISO 20347 01 FO SR



O1 FO SR

MB3401
SIR JOGGER

SIZES: 36 - 48
UPPER: Technical fabric with TPU reinforcements
LINING: 3D-TEX polyester with honeycomb texture
TOECAP: /
PUNCTURE-PROOF: /
FOOTBED: Fly Foam in high-density polyurethane foam with variable thickness and holes in the front area.
SOLE: ETPU/TPU

EN ISO 20347 01 FO SR

COLLECTION
MAXIMUM





ESD

METAL FREE

MB3313
FORTUNE

S3S CI HI HRO FO SC LG SR

SIZES: 37-50
UPPER: Grain leather
LINING: DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: PU/Rubber

EN ISO 20345 S3S CI HI HRO FO SC LG SR, EN 61340 ESD



ESD

FASTER CLOSURE SYSTEM

MB3323
SMART

S7S CI HI HRO FO SC LG SR

SIZES: 37-50
UPPER: Grain leather with Faster system
LINING: DRY PLUS in tightly woven polyester with WR sock
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: PU/Rubber

EN ISO 20345 S7S CI HI HRO FO SC LG SR, EN 61340 ESD



MB3316
LEVEL UP

S7S AN CI HI HRO FO SC LG SR

SIZES: 37-50
UPPER: Grain leather
LINING: DRY PLUS in tightly woven polyester with WR sock
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: PU/Rubber

EN ISO 20345 S7S AN CI HI HRO FO SC LG SR, EN 61340 ESD



MB3326
NORDISK

S7S AN CI HI HRO FO SC LG SR

SIZES: 37-50
UPPER: Grain leather with Faster system
LINING: DRY PLUS in tightly woven polyester with WR sock and 200 g Thinsulate™ 3M™ padding.
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: PU/Rubber

EN ISO 20345 S7S AN CI HI HRO FO SC LG SR, EN 61340 ESD



MB3319
HUNTER

S3S CI HI HRO FO SC LG SR

SIZES: 37-50
UPPER: Grain leather
LINING: DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: PU/Rubber

EN ISO 20345 S3S CI HI HRO FO SC LG SR, EN 61340 ESD



MB3329
GIANT

S7S CI HI HRO FO SC LG SR

SIZES: 37-50
UPPER: Grain leather with Faster system
LINING: DRY PLUS in tightly woven polyester with WR sock and 400 g Thinsulate™ 3M™ padding.
TOECAP: Fibreglass
PUNCTURE-PROOF: PS-type composite
FOOTBED: Memory and polyurethane foam
SOLE: PU/Rubber

EN ISO 20345 S7S CI HI HRO FO SC LG SR, EN 61340 ESD

COLLECTION

SPECIAL PROTECTION

COPING WITH A CHALLENGING WORK ENVIRONMENT



ASTM F2413

METAL FREE

SBPS WPA E HRO FO SR

MB2025

LOW DIELECTRIC

SIZES:	39 - 47
UPPER:	Nylon fibre with KPU inserts
LINING:	DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Memory and polyurethane foam
SOLE:	EVA/ Rubber

EN ISO 20345 SBPS WPA E HRO FO SR, ASTM F2413



ASTM F2413

METAL FREE

SBPS WPA WR E HRO FO SR

MB2026

DIELECTRIC

SIZES:	39 - 47
UPPER:	Nylon fibre with KPU inserts
LINING:	DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Memory and polyurethane foam
SOLE:	EVA/ Rubber

EN ISO 20345 SBPS WPA WR E HRO FO SR, ASTM F2413



ESD

S3S CI HI HRO FO SC LG SR

MB3310

FIREWORKS

SIZES:	37-50
UPPER:	Grain leather with scratch-resistant texture and quick release
LINING:	DRY PLUS in tightly woven polyester with extra protection in the heel area
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Memory and polyurethane foam
SOLE:	PU/Rubber

EN ISO 20345 S3S CI HI HRO FO SC LG SR, EN 61340 ESD

COLLECTION

SPECIAL PROTECTION



S7S CI HI HRO FO SR

MB2215

AURORA

SIZES:	35 - 48
UPPER:	Printed grain leather
LINING:	3D-TEX in polyester with honeycomb weave with WR sock
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Polyurethane foam
SOLE:	PU/Nitrile rubber

EN ISO 20345 S7S CI HI HRO FO SR



QUICK RELEASE

S7S CI HI HRO FO SR

MB2213

ECLIPSE

SIZES:	35 - 48
UPPER:	Printed grain leather
LINING:	3D-TEX in polyester with honeycomb weave with WR sock
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Polyurethane foam
SOLE:	PU/Nitrile rubber

EN ISO 20345 S7S CI HI HRO FO SR



METAL FREE

S3 HRO SRC

MB2214

METAL FIGHTER

SIZES:	39 - 48
UPPER:	Printed grain leather with Velcro fastening
LINING:	3D-TEX in polyester with honeycomb weave and extra protection in the heel area
TOECAP:	Fibreglass
PUNCTURE-PROOF:	PS-type composite
FOOTBED:	Anatomical Air-Mix in multi-hole EVA
SOLE:	PU/Nitrile rubber

EN ISO 20345 S3 HRO SRC, EN ISO 20349-2 WG

STRETCH
SERIES


Q5


Z9


T0


C4

MC2115
CLUB STRETCH TROUSERS
MATERIALS: Bi-stretch fabric 90% polyester, 10% spandex. Water repellent treatment. **WEIGHT:** 240 g/m^2.
COLOURS: Q5-dark blue, Z9-black. **SIZES:** 42 - 64.

EN ISO 13688

MC2116
ADVENTURE STRETCH TROUSERS
MATERIALS: Bi-stretch fabric 90% polyester, 10% spandex, cationic stretch ripstop reinforcement fabric 94% polyester and 6% spandex. Water repellent treatment. **WEIGHT:** 240 g/m^2.
COLOURS: C4-grey, T0- dark olive green. **SIZES:** 42 - 64.

EN ISO 13688


Q5


Z9

P7

MC2113
PALLADIUM TROUSERS
MATERIALS: Fabric 92% recycled polyester and 8% spandex. 100% polyester cationic ripstop inserts. Water repellent treatment. **WEIGHT:** 270 g/m^2. **COLOURS:** P7-air force blue, Z9-black, Q5-dark blue. **SIZES:** 42 - 64.



MC4980
HOLSTER POCKETS
MATERIALS: 4-way stretch water repellent 92% nylon, 8% spandex. Contrast fabric ripstop cationic 4-way stretch 94%polyester, 6% spandex, bonded with interlock 100% polyester. **GRAMMAGE:** 250 g/m^2.
COLOURS: Z9-black.

MC2114
PALLADIUM CARGO TROUSERS
MATERIALS: Stretch fabric 94% polyester and 6% spandex. Stretch cationic ripstop inserts 95% polyester, 5% spandex, coupled with 100% polyester interlock.
WEIGHT: Main fabric 270 gr/m^2. Inserts 270 gr/m^2.
COLOURS: Z9-black.
SIZES: 44-62.


Z9



Q7



T4



C4



STRETCH

MC2119
KOMBAT TROUSERS

MATERIALS: 98% Cotton, 2% elastane.
WEIGHT: 330 g/m^2.
COLOURS: C4-grey, Q7-navy, T4-dark olive green.
SIZES: 38 - 64.

EN ISO 13688



Q5



Z9



STRETCH

MC2120
KOMBAT DENIM TROUSERS

MATERIALS: 71% cotton, 25,5% polyester, 2% rayon, 1,5% spandex
WEIGHT: 400 g/m^2.
COLOURS: Q5-dark blue, Z9-black.
SIZES: 38 - 64.

EN ISO 13688

SYMBOL STRETCH
SERIES

STRETCH


B8


Z9


Q5


Q6

MC1139
SYMBOL STRETCH JACKET

MATERIALS: Soft-effect brushed stretch twill. 97% cotton, 3% spandex. Water repellent and dirt repellent treatment. **WEIGHT:** 240 g/m^2.
COLOURS: B8-grey, Q5-dark blue, Z9-black. **SIZES:** 44 - 62.

EN ISO 13688

MC1120
SYMBOL DENIM STRETCH TROUSERS

MATERIALS: Stretch denim 65% cotton, 33% polyester, 2% spandex.
WEIGHT: 250 g/m^2. **COLOURS:** Q6-indigo. **SIZES:** 38 - 64.

EN ISO 13688


B8


C4


Z9


Q5


K1

MC1119
SYMBOL STRETCH TROUSERS

MATERIALS: Soft-effect brushed stretch twill. 97% cotton, 3% spandex. Water repellent and dirt repellent treatment.
WEIGHT: 240 g/m^2.
COLOURS: B8-grey, C4-anthracite, K1-white, Q5-dark blue, Z9-black.
SIZES: 38 - 64.

EN ISO 13688

GEMINI
SERIES



MC2052
GEMINI GUARD BERMUDAS

MATERIALS: Bi-stretch fabric 92% nylon, 8% spandex, contrasting stretch ripstop fabric 57% cotton, 40% polyester, 3% spandex.
WEIGHT: 250 g/m^2.
COLOURS: C4-grey, Q5-dark blue, Z9-black.
SIZES: 44 - 62.

EN ISO 13688





STRETCH

MC2041
GEMINI TROUSERS

MATERIALS: Canvas stretch 60% cotton, 38% polyester, 2% elastane, with 4-way stretch 93% nylon, 7% elastane inserts, 500 D nylon Cordura® reinforcements.
WEIGHT: 260 g/m^2.
COLOURS: B6-grey, Z9-black.
SIZES: 42 - 64.

EN ISO 13688

STRETCH

MC2043
GEMINI JACKET

MATERIALS: Canvas stretch 60% cotton, 38% polyester, 2% elastane, with 4-way stretch 93% nylon, 7% elastane inserts.
WEIGHT: 260 g/m^2.
COLOURS: B6-grey, Z9-black.
SIZES: 42 - 64.

EN ISO 13688





MC2051
GEMINI GUARD TROUSERS

MATERIALS: Bi-stretch fabric 92% nylon, 8% spandex, contrasting stretch ripstop fabric 57% cotton, 40% polyester, 3% spandex on leg bottom. Cationic ripstop inserts made of 94% polyester and 6% spandex on knees. Water repellent treatment.
WEIGHT: 250 g/m^2.
COLOURS: C4-grey, Q5-dark blue, Z9-black.
SIZES: 42 - 64.

EN ISO 13688

STRETCH CANVAS
SERIES





MC2563
STRETCH CANVAS JACKET

MATERIALS: Canvas 65% polyester, 32% cotton, 3% elastane.
Contrasting 4-way stretch fabric 93% polyester, 7% elastane. 500D Oxford Cordura® reinforcements.
WEIGHT: 280 g/m^2.
COLOURS: C4-grey, P6-petroleum blue, Z9-black.
SIZES: 44 - 64.

EN ISO 13688

P6 Z9 C4



MC2562
STRETCH CANVAS TROUSERS

MATERIALS: Canvas 2/2 64% polyester, 34% cotton, 2% elastane.
Contrast fabric: bi-stretch 93% polyester, 7% elastane.
Oxford 300D reinforcements 100% polyester.
WEIGHT: 280 g/m^2.
COLOURS: C4-grey, P6-petroleum blue, Z9-black.
SIZES: 42 - 64.

EN ISO 13688





MC4980
HOLSTER POCKETS

MATERIALS: 4-way stretch water repellent 92% nylon, 8% spandex. Contrast fabric ripstop cationic 4-way stretch 94%polyester, 6% spandex, bonded with interlock 100% polyester.
WEIGHT: 250 gr/m^2.
COLOURS: Z9-black



MC4956
HARD WEAR STRETCH BELT

MATERIALS: 85% polypropylene, 15% elastane.
COLOURS: Z9-black.
SIZES: One size fits all.



MC4913
KGUARD KNEE PAD

MATERIALS: 100% EVA.
COLOURS: E0-yellow.
SIZES: One size fits all.
DETAILS: Weight 31 g, thickness 14 mm.
DIMENSION: 26,5x15,5 cm

WOMEN'S COLLECTION
SERIES



MC2595
SHARK LADIES' SOFTSHELL JACKET
MATERIALS: Softshell 96% polyester and 4% spandex with TPU membrane bonded with microfleece in a hexagonal structure with breathable properties.
WEIGHT: 320 g/m^2.
COLOURS: Z9-black.
SIZES: XS - 3XL.



MC4212
NAVIGATOR LADIES' BLOUSON
MATERIALS: Softshell 100% polyester, bonded with 144 filaments microfleece.
WEIGHT: 350 g/m^2.
COLOURS: Q7-navy.
SIZES: XS - XL.



MC4291
STARFLEX LADIES' JACKET
MATERIALS: Softshell 100% polyester, bonded with microfleece.
WEIGHT: 310 g/m^2.
COLOURS: PL-petroleum blue/blue.
SIZES: XS - 3XL.



MC2092
GEMINI GUARD LADIES' TROUSERS
MATERIALS: Bi-stretch fabric 92% nylon, 8% spandex, contrasting stretch ripstop fabric 57% cotton, 40% polyester, 3% spandex on leg bottom. Cationic ripstop inserts made of 94% polyester and 6% spandex on knees. Water repellent treatment.
WEIGHT: 250 g/m^2.
COLOURS: Z9-black.
SIZES: 38 - 56.

EN ISO 13688



MC2591
STRETCH CANVAS LADIES' TROUSERS
MATERIALS: Canvas 65% polyester, 32% cotton, 3% elastane. Contrasting 4-way stretch fabric 93% polyester, 7% elastane. 500D Oxford Cordura® reinforcements.
WEIGHT: 280 g/m^2.
COLOURS: C4-grey.
SIZES: 38 - 56.

EN ISO 13688

CORDURA®



MC5325
LADIES' THERMO JACKET
MATERIALS: High frequency laminated fabric, without seams, 100% polyester.
WEIGHT: Padding 120 g/m^2.
COLOURS: K1-white, QV-navy/black.
SIZES: XS - 2XL.

EN 14058 12XX



MC2594
DOLPHIN LADIES' JACKET
MATERIALS: Softshell 96% polyester and 4% spandex with TPU membrane bonded with microfleece in a hexagonal structure with breathable properties.
WEIGHT: 320 g/m^2, padding 120 g/m^2.
COLOURS: Z9-black.
SIZES: XS - 3XL.

HARRISON
SERIES



C3



C3



P7



V7



P7



V7

MC1814

HARRISON JACKET

MATERIALS: 65% polyester, 35% cotton, broken twill.
WEIGHT: 300 g/m^2.
COLOURS: C3-grey, P7-blue, V7-khaki.
SIZES: 44 - 64.

EN ISO 13688

MC1811

HARRISON TROUSERS

MATERIALS: 65% polyester, 35% cotton, broken twill.
WEIGHT: 300 g/m^2.
COLOURS: C3-grey, P7-blue, V7-khaki.
SIZES: 42 - 66.

EN ISO 13688

EXPANDABLE WAIST BY TUNNEL WAISTBAND

STRETCH WAIST



The Harrison range presents a wide range of accessories, such as multi-purpose technical pockets, a phone pocket, a pen holder, tool holder loops, tools and anti-wear reinforcements with Oxford fabric at the knees and leg hem. The trousers allow kneepads to be inserted in the specific pocket. The high resistance jointed double seams and the reinforced bar tacks guarantee long-lasting use and high quality.

MC1821
HARRISON LIGHT TROUSERS

MATERIALS: 65% polyester, 35% cotton, broken twill.
WEIGHT: 210 g/m^2.
COLOURS: B6-grey.
SIZES: 44 - 64.

EN ISO 13688





P7



V7

MC1813
HARRISON BIB-TROUSERS

MATERIALS: 65% polyester, 35% cotton, broken twill.
WEIGHT: 300 g/m^2.
COLOURS: C3-grey, P7-blue, V7-khaki.
SIZES: 44 - 64.

EN ISO 13688



C3

*GIVEN THE CURRENT MIXED STOCK, IT IS POSSIBLE THAT SOME ITEMS WILL BE DELIVERED WITH THE RESTYLED VERSION AND FORMER VERSION.

COOL TOUCH
SERIES

STRONG IN PERFORMANCE, GENTLE IN TOUCH.

IT'S MORE THAN JUST A FABRIC, IT'S A SENSORY JOURNEY THAT REDEFINES THE WORKWEAR EXPERIENCE.

Discover the **new generation of workwear** designed for those who want to combine comfort, functionality and style throughout the day.

Thanks to **innovative textile technology, COOL TOUCH** garments offer a feeling of **constant freshness**, are incredibly **soft and breathable**, and feel **pleasantly light** to the touch. The compact, velvety fabric adapts perfectly to the body, ensuring maximum freedom of movement and extreme comfort. The result? A **tangible sense of well-being** that accompanies every movement, improving the quality of the working day and contributing to greater efficiency and lower stress levels.

220 GR/M²

LIGHT

MC3150
MOLESKIN SWEATSHIRT

MATERIALS: Mélange jersey 92% polyester, 8% spandex.
WEIGHT: 220 g/m².
COLOURS: Q7-navy, Z9-black.
SIZES: XS-4XL.



Z9 Q7



Z9

320 GR/M²

REGULAR

MC3155
BADGER SWEATSHIRT

MATERIALS: 70% polyester, 25% rayon, 5% spandex.
WEIGHT: 320 g/m².
COLOURS: Q5-dark blue, Z9-black.
SIZES: XS-4XL.

Q5

400 GR/M²

WARM+

MC3159
HOODIE BAT

MATERIALS: 54% polyester, 40% cotton, 6% spandex.
WEIGHT: 400 g/m².
COLOURS: C4-grey, Q5-dark blue, Z9-black.
SIZES: XS-4XL.



Z9 Q5 C4

MC1142
COOL TOUCH TROUSERS

MATERIALS: Brushed stretch twill with a soft effect, 97% cotton, 3% spandex. Inserts in cationic stretch fabric made from 97% polyester, 3% spandex.
WEIGHT: 320 g/m².
COLOURS:

- Q5 Dark Blue
- C4 Grey
- Z9 Black

SIZES: 38-64.

STRETCH





255
GR/M²

MC4741
COOL TOUCH BLOUSON

MATERIALS: 150D T400 Oxford laminated with TPU, 100% polyester, 100% polyester lining, 100% polyester padding.
WEIGHT: 255 g/m², lining 60 g/m², padding 160 g/m².
COLOURS: Q5-dark blue, Z9-black.
SIZES: S-4XL.

EN 17353 TYPE B2, EN 343 31X

EN 17353 EN 343

OUTER FABRIC

WATERPROOF



BREATHABILITY



WINTER KNITWEAR
SERIES

280
GR/M²



Q7 P8

MC3135
ZARA POLO SHIRT
MATERIALS: Jersey 60% cotton, 40% polyester.
WEIGHT: 280 g/m².
COLOURS: Q7-navy, P8-blue
SIZES: S - 3XL.



350
GR/M²



C4 Z9 Q5

MC3140
BIG POCKET SWEATSHIRT
MATERIALS: Interlock Double jersey 69% cotton and 31% polyester.
WEIGHT: 350 g/m².
COLOURS: C4-grey, Q5-dark blue, Z9-black.
SIZES: XS - 3XL.

330
GR/M²



Z9 Q5

MC2139
RIB SWEATER
MATERIALS: Jacquard knit 100% polyester.
WEIGHT: 330 g/m².
COLOURS: Q5-blue, Z9-black.
SIZES: XS - 4XL.

550
GR/M²





BM



EM

HM





X6

LM





SM

ZM

MC2512
FIGHTER SWEATSHIRT

MATERIALS: 100% polyester, mélange knit fabric bonded with eco fur and Softshell inserts.
WEIGHT: 550 g/m².
COLOURS: BM-mélange grey, EM-mélange yellow, HM-mélange orange, LM-mélange red, SM-mélange green, X6-camo, ZM-mélange black.
SIZES: S - 3XL.

380
GR/M²



C4



T4



Q7

MC4216
DIRECTOR BLOUSON

MATERIALS: Laminated polyester fleece jersey, with windproof Softshell stretch inserts.
WEIGHT: 380 g/m².
COLOURS: C4-grey, Q7-navy, T4-dark olive green.
SIZES: XS - 3XL.



WINTER KNITWEAR
SERIES





MC3142
SCUBA JACKET
MATERIALS: 79% poliester, 15% rayon, 6% spandex.
WEIGHT: 320 gr/m^2.
COLOURS: AE-grey/black
SIZES: S - 4XL.

MC4215
DRAKE JACKET
MATERIALS: Anti-pilling fleece 100% polyester, stretch and dirt-proof, fleece lining.
WEIGHT: 250 g/m^2.
COLOURS: Z9-black.
SIZES: XS - 3XL.





MC3126
KANGOO SWEATSHIRT
MATERIALS: 50% cotton, 50% polyester.
WEIGHT: 300 g/m^2.
COLOURS: C2-anthracite, Q5-dark blue.
SIZES: S - 3XL.

300 GR/M^2

MC2554
SCORPION JACKET
MATERIALS: 100% polyester knit, eco-friendly fur lining.
WEIGHT: 440 g/m^2.
COLOURS: BM-mélange grey, PM-mélange blue.
SIZES: XS - 4XL.

440 GR/M^2

CORDURA®

310
GR/M²



Q5 CB



QN PR



ZG QM

230
GR/M²



Z9 P7 B6 K1

MC3128
COMFORT FLEECE

MATERIALS: 100% polyester, highly compact micro-fleece technical fabric, 144 filaments.
WEIGHT: 310 g/m^2.
COLOURS: CB-anthracite/hv yellow, PR-royal blue/blue, Q5-dark blue, QM-blue/orange, QN-blue/hv yellow, ZG-black/hv yellow.
SIZES: S - 4XL.

MC3129
VICTORY MICROFLEECE

MATERIALS: Fleece fabric 100% highly compact polyester, 144 filaments.
WEIGHT: 230 g/m^2.
COLOURS: B6-grey, K1-white, P7-blue, Z9-black.
SIZES: S - 3XL.

SOFTSHELL JACKETS

SERIES

415
GR/M²



MC4218
REVOLUTION SOFTSHELL

Z9 Q5

MATERIALS: Softshell 78% nylon, 22% spandex with TPU lamination. Ultrasoft lining 95% polyester, 5% spandex. **WEIGHT:** 415 g/m².
COLOURS: Z9-black, Q5-blue.
SIZES: S - 3XL.



PL HG RB CC

HEAT-SEALED REFLECTIVE BANDS

DETACHABLE SLEEVES

MC4214
STARFLEX JACKET

MATERIALS: Softshell 100% polyester, bonded with microfleece.
WEIGHT: 310 g/m².
COLOURS: CC-dark grey/black, HG-hv orange/blue, PL-petroleum blue/blue, RB-green/blue.
SIZES: S - 3XL.



Q7 Z9

MC3118
MURANO BLOUSON

MATERIALS: Textured Softshell 93% polyester and 7% spandex, bonded with 144 filaments microfleece.
WEIGHT: 440 g/m².
COLOURS: Q7-navy, Z9-black.
SIZES: S - 3XL.

320
GR/M²

MC2566
SHARK SOFTSHELL JACKET

MATERIALS: Softshell 96% polyester and 4% spandex with TPU membrane bonded with microfleece in a hexagonal structure with breathable properties.
WEIGHT: 320 g/m².
COLOURS: Z9-black.
SIZES: XS - 4XL.

CORDURA®



350
GR/M²

MC4211
NAVIGATOR BLOUSON

MATERIALS: Softshell 100% polyester, bonded with 144 filaments microfleece.
WEIGHT: 350 g/m².
COLOURS: Q7-navy.
SIZES: XS - 3XL.



Q7

WEATHER

PROTECTION JACKETS



MC2544 DOLPHIN JACKET

MATERIALS: Softshell 96% polyester and 4% spandex with TPU membrane bonded with microfleece in a hexagonal structure with breathable properties.
WEIGHT: 320 g/m², padding 120 g/m².
COLOURS: C4-grey, Q5-dark blue, Z9-black.
SIZES: XS - 4XL.



MC4715 NASSAU JACKET

MATERIALS: Twill 100% polyester 330D, PU-coated. **WEIGHT:** Padding 220 g/m² on the body and 180 g/m² on sleeves. **COLOURS:** Q7-navy, Z9-black. **SIZES:** S - 4XL.

EN 14058 33XX

EN 14058



4 IN 1







MC4724 CONTENDER PILOT JACKET

MATERIALS: 100% milky PU-coated 300D Oxford polyester, waterproof. **WEIGHT:** Padding 180 g/m².
COLOURS: CD-dark grey/hv orange, QN-blue/hv yellow.
SIZES: S - 4XL.

EN 343 31X, EN 14058 33XX

EN 343 EN 14058

MC4712 DAYTONA JACKET

MATERIALS: 100% PU-coated 300D ripstop polyester.
WEIGHT: 200 g/m², padding 180 g/m².
COLOURS: Q4-blue.
SIZES: S - 3XL.

EN 14058 33XX

MC4313 CAYENNE RAIN SET

MATERIALS: 100% PVC-coated nylon.
WEIGHT: 185 g/m².
COLOURS: E5-yellow, T0-dark green.
SIZES: S - 2XL, 4XL.

EN 343 31X

EN 343

LOW TEMPERATURES
SERIES



PADDING
150
GR/M²

MC5333
OPERA QUARK BIB-TROUSERS

MATERIALS: 100% 420 D coated Oxford nylon and 3M Thinsulate padding.
WEIGHT: 150 g/m², padding 150 g/m².
COLOURS: Q5-dark blue.
SIZES: S - 3XL.

EN 342

EN 342

3M Thinsulate INSULATION extra warmth



3M Thinsulate INSULATION extra warmth

MC5334
OPERA QUARK JACKET

MATERIALS: 100% 420D coated Oxford nylon and 3M Thinsulate padding.
WEIGHT: 150 g/m², padding 150 g/m².
COLOURS: Q5-dark blue.

SIZES: S - 3XL.

EN 342

EN 342



MC3214
ACACIA UNDERWEAR

MATERIALS: T-shirt: 65% polyester, 35% polyamide. Underpants: 63% polyester, 34% polyamide, 3% elastane. **WEIGHT:** 140 g/m². **COLOURS:** Z9-black. **SIZES:** S, M, XL, 3XL.



MC3212
BETULLA UNDERWEAR

MATERIALS: Knitted fabric 37% polyamide, 56% polyester and 7% elastane.
WEIGHT: 240 g/m². **COLOURS:** Z9-black. **SIZES:** S, M, XL, 3XL.



MC3213
SEQUOIA UNDERWEAR

MATERIALS: Knitted fabric 72% polyamide, 20% polyester and 8% elastane.
WEIGHT: 260 g/m². **COLOURS:** Z9-black. **SIZES:** S, M, XL, 3XL.

STORM RUSH HI-VIS SERIES

CLASS 1

HEAT-SEALED REFLECTIVE BANDS

50 WASHES

THE CORE



MC3631
STORM RUSH BODYWARMER

MATERIALS: Softshell 94% polyester, 6% elastane laminated with TPU with water-repellent treatment, coupled with 100% polyester microfleece. **WEIGHT:** 310 gr/m^2.
COLOURS: EE-yellow hv/black. **SIZES:** S - 4XL.

EN ISO 20471 CLASS 1

EN ISO 20471

THE MID SHIELD

CLASS 2

HEAT-SEALED REFLECTIVE BANDS



MC3632
STORM RUSH BLOUSON

MATERIALS: 75D pongee coated with AC water-repellent treatment, 100% polyester; 100% polyester softshell coupled with 100% polyester fleece; 300D Oxford coated with PU, 100% polyester.
WEIGHT: 80 gr/m^2, padding 180 gr/m^2. **COLOURS:** EE-yellov HV/black **SIZES:** S - 4XL

EN ISO 20471 CLASS 2, EN 14058 32XX

EN ISO 20471 EN 14058

THE ARMOR

CLASS 2

HEAT-SEALED REFLECTIVE BANDS



MC4132
STORM RUSH JACKET

MATERIALS: 300D poly stretch, PU coated, with water-repellent treatment, 100% polyester.
WEIGHT: 170 gr/m^2. **COLOURS:** EE-yellow hv/black. **SIZES:** S - 4XL.

EN ISO 20471 CLASS 2, EN 343 34X

EN ISO 20471 EN 343

THE ALL-IN-ONE

CLASS 2

HEAT-SEALED REFLECTIVE BANDS



MC4131
STORM RUSH PILOT JACKET

MATERIALS: Oxford 300D laminated TPU 100% polyester with water-repellent treatment.
WEIGHT: 190 gr/m^2, 140 gr/m^2 padding on body and sleeves, 60 gr/m^2 padding on hood.
COLOURS: EE-yellov HV/black. **SIZES:** S - 4XL.

EN ISO 20471 CLASS 2, EN 14058 23XWP, EN 343 31X

EN ISO 20471 EN 14058 EN 343

CONTRAST
SERIES

CLASS 1 | 30 WASHES | HEAT-SEALED REFLECTIVE BANDS

MC2916
CONTRAST SWEATSHIRT

MATERIALS: Fleece 65% polyester and 35% cotton.
WEIGHT: 300 g/m^2. **COLOURS:** QM- blue/orange HV, ZG-black/yellow HV. **SIZES:** S-4XL.

EN ISO 20471 CLASS 1

EN ISO 20471



ZG QM

CLASS 1 | 25 WASHES

MC2911
CONTRAST TROUSERS

MATERIALS: 77% polyester, 20% cotton and 3% spandex.
WEIGHT: 245 g/m^2.
COLOURS: QM-blue/orange, QN-blue/hv yellow, ZG-black/hv yellow.
SIZES: 40 - 64.

EN ISO 20471 CLASS 1

EN ISO 20471



ZG QM QN



CLASS 1

25 WASHES

MC2915
CONTRAST SOFTSHELL

MATERIALS: Softshell made of ripstop 75D Stretch TPU laminated, bonded with 100% polyester microfleece.
WEIGHT: 320 g/m^2.
COLOURS: ZG-black/hv yellow.
SIZES: S - 4XL.

EN ISO 20471 CLASS 1

EN ISO 20471

CLASS 1

25 WASHES

MC2519
RUSH WAISTCOAT

MATERIALS: Twill 80% polyester and 20% cotton.
WEIGHT: 280 g/m^2.
COLOURS: E1-hv yellow.
SIZES: M - 3XL.

EN ISO 20471 CLASS 1

EN ISO 20471



CLASS 1

50 WASHES

HEAT-SEALED REFLECTIVE BANDS

MC2919
CONTRAST T-SHIRT

MATERIALS: Double jersey piquet 55% cotton and 45% polyester. **WEIGHT:** 175 g/m^2.
COLOURS: QM- blue/orange HV, ZG-black/yellow HV. **SIZES:** S-4XL.

EN ISO 20471 CLASS 1

EN ISO 20471



ZG QM

HI-VIS
WORKWEAR

CLASS 2

HEAT-SEALED REFLECTIVE BANDS



MC2555
ARROW SWEATSHIRT

MATERIALS: Jacquard knit 50% cotton, 50% polyester, 100% polyester fleece, 100% mélange cotton jersey.
WEIGHT: 320 g/m^2.
COLOURS: ZG-black/hv yellow.
SIZES: S - 4XL.

EN ISO 20471 CLASS 2

EN ISO 20471

antipilling

CLASS 3

HEAT-SEALED REFLECTIVE BANDS



MC3916
CIRCUS SWEATSHIRT

MATERIALS: Fleece fabric 65% polyester, 35% cotton.
WEIGHT: 300 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 3XL.

EN ISO 20471 CLASS 3

EN ISO 20471

CLASS 3



MC3915
DUNE FLEECE

MATERIALS: 100% polyester fleece.
WEIGHT: 310 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 5XL.

EN ISO 20471 CLASS 3

EN ISO 20471

CLASS 2

HEAT-SEALED REFLECTIVE BANDS



MC3912
FUNNY SWEATSHIRT

MATERIALS: Fleece fabric 65% polyester, 35% cotton.
WEIGHT: 300 g/m^2.
COLOURS: EE-hv yellow/black, HC-hv orange/blue.
SIZES: S - 3XL.

EN ISO 20471 CLASS 2

EN ISO 20471

CLASS 3



MC3913
RUNNER SWEATSHIRT

MATERIALS: Fleece fabric 65% polyester, 35% cotton.
WEIGHT: 300 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 5XL.

EN ISO 20471 CLASS 3

EN ISO 20471



MC3531
REFLECTIVE BRACES

MATERIALS: 70% polyester and 30% latex.
COLOURS: E1-hv yellow.
SIZES: One size fits all.

HI-VIS
WORKWEAR

CLASS 2



MC3550
ATLAS WAISTCOAT

MATERIALS: 100% mesh polyester.
WEIGHT: 150 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 3XL.

EN ISO 20471 CLASS 2

EN ISO 20471

CLASS 1



MC3513
GRIFONE WAISTCOAT

MATERIALS: 100% polyester.
WEIGHT: 120 g/m^2.
COLOURS: ED-hv yellow/royal, EE-hv yellow/black, EF-hv yellow/green, EG-hv yellow/blue, HE-hv orange/black, HG-hv orange/blue.
SIZES: M, XL.

EN ISO 20471 CLASS 1

EN ISO 20471



STRETCH

CLASS 3

MC4011
GLAMOUR JACKET

MATERIALS: Wonderflex, waterproof and breathable, 100% PU-coated polyester.
WEIGHT: 190 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 5XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343

CLASS 2

MC4014
GLAMOUR TROUSERS

MATERIALS: Wonderflex, waterproof and breathable, 100% PU-coated polyester.
WEIGHT: 190 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 5XL.

EN ISO 20471 CLASS 2, EN 343 31X

EN ISO 20471 EN 343

HI-VIS
WORKWEAR

4 IN 1





MC4125
CONTENDER JACKET

MATERIALS: Oxford 300D PU water repellent lamination, 100% polyester.
WEIGHT: Padding 180 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange, L1-hv red.
SIZES: S - 6XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343

CLASS 3

MC4140
SUPER ESSENTIAL JACKET

MATERIALS: Oxford 300D, 100% PU coated polyester.
WEIGHT: 190 g/m^2, padding 160 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 4XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343



CLASS 2



MC4114
DRIVER JACKET

MATERIALS: Oxford 150D PU water repellent lamination, 100% polyester. Oxford blue quilting 80% polyester and 20% cotton.
WEIGHT: 180 g/m^2.
COLOURS: EC-hv yellow/blue, HC-hv orange/blue.
SIZES: S - 3XL.

EN ISO 20471 CLASS 2

EN ISO 20471

HI-VIS
WORKWEAR

STRETCH

MC3914
STARMAX JACKET

MATERIALS: Softshell 100% TPU laminated polyester, 144 filaments, combined with 100% polyester microfleece 144 filaments.
WEIGHT: 335 g/m^2.
COLOURS: ED-hv yellow/blue, EE-hv yellow/black, HD-hv orange/blue.
SIZES: S - 4XL.

EN ISO 20471 CLASS 2

EN ISO 20471

HEAT-SEALED REFLECTIVE BANDS





MC4123 MORGAN BLOUSON

MATERIALS: Teflon twill 40% polyester and 60% cotton. **WEIGHT:** Sleeve padding 180 g/m^2, body padding 220 g/m^2. **COLOURS:** EC-hv yellow/blue, HC-hv orange/blue. **SIZES:** S - 3XL.

EN ISO 20471 CLASS 2

EN ISO 20471



MC4126 BANF JACKET

MATERIALS: Exterior: 4-way stretch PU-laminated ripstop 92% polyester, 8% spandex. Interior: nylon lining. **WEIGHT:** 160 g/m^2. **COLOURS:** E1-hv yellow. **SIZES:** S - 3XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343



CLASS 2 REVERSIBLE HEAT-SEALED REFLECTIVE BANDS

MC4413
CAPRICORNO BODYWARMER

MATERIALS: Exterior 100% polyester pongee, interior polyester lining.
WEIGHT: 240 g/m^2, padding 200 g/m^2.
COLOURS: P7-blue.
SIZES: M - 3XL.

EN ISO 20471 CLASS 2

EN ISO 20471

HI-VIS
WORKWEAR

CLASS 3

DETACHABLE SLEEVES



DETACHABLE INNER JACKET

MC4124
MOTORWAY SPLIT JACKET

MATERIALS: Oxford 300D PU water repellent lamination, 100% polyester.
WEIGHT: Padding 220 g/m^2.
COLOURS: E1-hv yellow, EE-hv yellow/black, H1-hv orange, L1-hv red.
SIZES: S - 6XL.

EN ISO 20471 CLASS 3, EN 343 31X, EN 14058 33XX, EN 342 (In combination with MC4127)

EN ISO 20471 EN 14058 EN 343 EN 342





CLASS 3



EE

MC4130
LOFOTEN JACKET

MATERIALS: 100% Clipper-Tex. **WEIGHT:** Padding 200 gr/m^2.
COLOURS: EE-hv yellow/black. **SIZES:** S - 6XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343

WIDE FITTING: WE RECOMMEND THE PURCHASE OF TWO SIZES SMALLER THAN SIR STANDARD FITTING.

CLASS 3



MC4122
ROWANIEMI COVERALL

MATERIALS: Oxford 300D PU water repellent lamination, 100% polyester.
WEIGHT: Padding 200 g/m^2.
COLOURS: HD-hv orange/blue.
SIZES: S - 3XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343

MC4141
MATRIX HI-VIS JACKET

MATERIALS: Twill 100% PU laminated polyester.
WEIGHT: 145 g/m^2, body padding 200 g/m^2, sleeve padding 180 g/m^2.
COLOURS: EE-hv yellow/black, HE-hv orange/black.
SIZES: S - 4XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343

HI-VIS
WORKWEAR

4 IN 1



EC HC EE EF

CLASS 3 | DETACHABLE SLEEVES | HEAT-SEALED REFLECTIVE BANDS

MC4116
REGIMENTAL SPLIT JACKET

MATERIALS: 100% bilaminate twill polyester, TPU supersoft.
WEIGHT: Padding 180 g/m².
COLOURS: EC-hv yellow/blue, EE-hv yellow/black, HC-hv orange/blue, EF-hv yellow/green.
SIZES: S - 4XL.

EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 20471 EN 343

DETACHABLE INNER JACKET



DETACHABLE SLEEVES



HE EE

CLASS 1

MC4127
ICARUS TROUSERS

MATERIALS: 100% TPU bilaminate twill polyester.
WEIGHT: 170 g/m², padding 100 g/m².
COLOURS: EE-hv yellow/black, HE-hv orange/black.
SIZES: XS - 4XL.

EN ISO 20471 CLASS 1, EN 343 31X, EN 342 (In combination with MC4124)

EN ISO 20471 EN 343 EN 342

CLASS 3 | HEAT-SEALED REFLECTIVE BANDS

MC4128
ANDROMEDA JACKET

MATERIALS: 100% TPU bilaminate twill polyester. Removable inner padding.
WEIGHT: 170 g/m², padding 160 g/m².
COLOURS: EE-hv yellow/black, HE-hv orange/black, LD-red/black.
SIZES: S - 4XL.

EN ISO 20471 CLASS 3, EN 343 31X, EN 14058 33XX

EN ISO 20471 EN 14058 EN 343



HE EE LD

HI-VIS
WORKWEAR



E1 H1 L1

MC3813
MISTRAL UV T-SHIRT

MATERIALS: Double Jersey Piquet 55% cotton, 45% polyester.
WEIGHT: 175 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange, L1-hv red.
SIZES: S - 4XL.

EN ISO 20471 CLASS 2



E1 H1 L1

MC3826
STRETCH LIGHT MISTRAL

MATERIALS: Double Jersey Piquet 55% cotton, 45% polyester.
WEIGHT: 150 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange, L1-hv red.
SIZES: S - 4XL.

EN ISO 20471 CLASS 2



E1 L1 H1

MC3552
MISTRAL 200 TROUSERS

MATERIALS: 55% cotton and 45% polyester.
WEIGHT: 200 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange, L1-hv red.
SIZES: 40 - 64.

EN ISO 20471 CLASS 2

200 GR/M²

HI-VIS
WORKWEAR



E1 H1

CLASS 3

MC3815
MAX CONFORT POLO SHIRT

MATERIALS: Double Jersey Piquet 55% cotton, 45% polyester. **WEIGHT:** 175 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange. **SIZES:** S - 4XL.

EN ISO 20471 CLASS 3

EN ISO 20471

CLASS 2

HEAT-SEALED REFLECTIVE BANDS

MC2061
HI-VIS GEMINI GUARD TROUSERS

MATERIALS: 4-way stretch fabric 92% polyester, 8% spandex, contrast cationic ripstop fabric 94% polyester, 6% spandex.
WEIGHT: 240 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: 42-64.

EN ISO 20471 CLASS 2

EN ISO 20471



MC4980
HOLSTER POCKETS

MATERIALS: 4-way stretch water repellent 92% nylon, 8% spandex. Contrast fabric ripstop cationic 4-way stretch 94%polyester, 6% spandex, bonded with interlock 100% polyester.
WEIGHT: 250 gr/m^2.
COLOURS: Z9-black

CLASS 2

MC3814
MISTRAL CONFORT POLO SHIRT

MATERIALS: Double Jersey Piquet 55% cotton, 45% polyester.
WEIGHT: 175 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: S - 4XL.

EN ISO 20471 CLASS 2

EN ISO 20471



E1 H1

STRETCH



E1 H1 L1

HI-VIS
WORKWEAR

CLASS 2

HEAT-SEALED REFLECTIVE BANDS

MC3551
MISTRAL STRETCH TROUSERS

MATERIALS: 77% polyester, 20% cotton, 3% spandex.
WEIGHT: 245 g/m^2.
COLOURS: ED-hv yellow/blue, EK-hv yellow/grey, HA-hv orange/grey.
SIZES: 40 - 64.

EN ISO 20471 CLASS 2

EN ISO 20471



ED HA EK



H1 E1

CLASS 2

50 WASHES

MC3616
VELVET SHORT JACKET

MATERIALS: Velvet fustian 60% cotton and 40% polyester.
WEIGHT: 350 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: 44 - 64.

EN ISO 20471 CLASS 2

EN ISO 20471

CLASS 2

50 WASHES

MC3615
VELVET TROUSERS

MATERIALS: Velvet fustian 60% cotton and 40% polyester.
WEIGHT: 350 g/m^2.
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: 40 - 64.

EN ISO 20471 CLASS 2

EN ISO 20471



H1 E1

HI-VIS
WORKWEAR



CLASS 2 | 50 WASHES

MC3518
MISTRAL SHORT JACKET

MATERIALS: Mistral 55% cotton and 45% polyester.
WEIGHT: 245 g/m².
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: 44 - 64.

EN ISO 20471 CLASS 2

EN ISO 20471



CLASS 2 | 50 WASHES

MC3522
MISTRAL TROUSERS

MATERIALS: Mistral 55% cotton and 45% polyester.
WEIGHT: 245 g/m².
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: 40 - 64.

EN ISO 20471 CLASS 2

EN ISO 20471



CLASS 2 | 50 WASHES

MC3520
MISTRAL BERMUDAS

MATERIALS: Mistral 55% cotton and 45% polyester.
WEIGHT: 245 g/m².
COLOURS: E1-hv yellow, H1-hv orange.
SIZES: 46 - 62.

EN ISO 20471 CLASS 2

EN ISO 20471

ESD
WORKWEAR



K1 Q7

MC6723
ESD POLO SHIRT
MATERIALS: Piqué 53% cotton, 45% polyester, 2% conductive fibre.
WEIGHT: 180 g/m^2.
COLOURS: Q7-navy, K1-white.
SIZES: XS-3XL.

EN 1149-5, EN 61340

EN 1149-5



K1 Q7

MC6725
ESD T-SHIRT
MATERIALS: Piqué 53% cotton, 45% polyester, 2% conductive fibre.
WEIGHT: 180 g/m^2.
COLOURS: Q7-navy, K1-white.
SIZES: XS-3XL.

EN 1149-5, EN 61340

EN 1149-5

ESD
WORKWEAR

MC6727
ESD SWEATSHIRT

MATERIALS: Brushed fleece 96% cotton, 4% conductive fibre.
WEIGHT: 300 g/m^2.
COLOURS: Q7-navy, K1-white.
SIZES: XS-3XL.

EN 1149-5, EN 61340

EN 1149-5



K1 Q7



K1 Q7

MC6721
ESD TROUSERS

MATERIALS: Twill 97% cotton, 3% conductive fibre.
WEIGHT: 230 g/m^2.
COLOURS: Q7-navy, K1-white.
SIZES: XS-XXL.

EN 1149-5, EN 61340

EN 1149-5

KNITWEAR
WORKWEAR

100% COTTON PIQUET HONEYCOMB

200 GR/M²



Z9 CA C2 BM K1 Q7 P8 S6 H5 L5

MC3016
PIQUET LONG SLEEVE POLO T-SHIRT

MATERIALS: Piquet honeycomb 100% cotton.
WEIGHT: 200 gr/m².
COLOURS: BM-mélange grey, C2-anthracite, CA-anthracite/grey, H5-orange, L5-red, K1-white, P8-royal blue, Q7-navy, S6-dark green, Z9-black.
SIZES: S - 3XL.

100% COTTON JERSEY

140 GR/M²



Z9 C4 C2 AM K1 Q7 P8

MC3012
SIRFLEX T-SHIRT

MATERIALS: Jersey 100% combed cotton
WEIGHT: 140 gr/m².
COLOURS: AM-mélange grey, C2-anthracite, C4-grey, D5-ochre, E2-neon yellow, E8-mango yellow, J5-orange, K1-white, L0-red, M2-burgundy, P8-royal blue, Q2-blue, Q7-navy, R6-green, Z9-black.
SIZES: XS - 3XL.



M2 L0 J5 D5 R6 E8 E2 Q2



K1 Q7 AM Q2 L0 Z9

MC3093
SIRFLEX LADIES' T-SHIRT

COLOURS: AM-mélange grey, K1-white, L0-red, Q2-blue, Q7-navy, Z9-black.
SIZES: XS-XL.

KNITWEAR
WORKWEAR

100% COTTON PIQUET HONEYCOMB

200 GR/M²



Z9 BM K1 Q7 P8 S0 L5 H5

MC3018
SIRFLEX POLO SHIRT

MATERIALS: Piquet honeycomb 100% cotton.
WEIGHT: 200 gr/m^2.
COLOURS: BM-mélange grey, H5-orange, K1-white, L5-red, P8-royal blue, Q7-navy, S0-green, Z9-black.
SIZES: S - 4XL.

100% JERSEY COTTON

160 GR/M²



Q5 Z9 K1 A9 C4 L5

MC3024
SIRFLEX LONG SLEEVED T-SHIRT

MATERIALS: Jersey 100% cotton.
WEIGHT: 160 gr/m^2.
COLOURS: A9-turtledove, C4-grey, K1-white, Q5-dark blue, L5-red, Z9-black.
SIZES: S - 3XL.



Q5 K1

100% COTTON JERSEY

160 GR/M²

MC3094
SIRFLEX LADIES' LONG SLEEVED T-SHIRT

COLOURS: Q5-dark blue, K1-white.
SIZES: XS-XL.

MULTINORM
CLOTHING



280 G/M² | 20 WASHES | APC 1

MC5714
POLYTECH JACKET

MATERIALS: 75% cotton, 24% polyester and 1% antistatic fibre.
WEIGHT: 280 g/m².
COLOURS: Q5-dark blue. **SIZES:** 44-64.

**EN ISO 11611 A1 CLASS 1,
EN ISO 11612 A1 B1 C1 E3 F1,
EN 1149-5, EN 13034 TYPE 6,
CEI EN 61482-2 APC 1**

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2



280 G/M² | 20 WASHES | APC 1

MC5711
POLYTECH TROUSERS

MATERIALS: 75% cotton, 24% polyester and 1% antistatic fibre. **WEIGHT:** 280 g/m². **COLOURS:** Q5-dark blue. **SIZES:** 42 - 64.

**EN ISO 11611 A1 CLASS 1,
EN ISO 11612 A1 B1 C1 E3 F1,
EN 1149-5, EN 13034 TYPE 6,
CEI EN 61482-2 APC 1**

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2



STRETCH

280 G/M² | 20 WASHES | APC 1

MC5744 POLYTECH STRETCH JACKET

MATERIALS: 74% cotton, 22% polyester, 3% elastane, 1% conductive fibre. Contrast fabric 75% cotton, 24% polyester, 1% conductive fibre. **WEIGHT:** 280 g/m². **COLOURS:** QN-blue/hv yellow. **SIZES:** 38 - 64.

**EN ISO 11611 A1+A2 CLASS 1,
EN ISO 11612 A1+A2 B1 C1 E3 F1,
EN 1149-5, EN 13034 TYPE 6,
CEI EN 61482-2 APC 1**

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2



STRETCH

280 G/M² | 20 WASHES | APC 1

MC5742
POLYTECH STRETCH TROUSERS

MATERIALS: 74% cotton, 22% polyester, 3% elastane and 1% conductive fibre. Contrast fabric 75% cotton, 24% polyester and 1% conductive fibre. **WEIGHT:** 280 g/m². **COLOURS:** QN-blue/hv yellow. **SIZES:** 38 - 64.

**EN ISO 11611 A1+A2 CLASS 1,
EN ISO 11612 A1+A2 B1 C1 E3 F1,
EN 1149-5, EN 13034 TYPE 6,
CEI EN 61482-2 APC 1**

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2



280 G/M² | 20 WASHES | APC 1 | ENHANCED VISIBILITY

MC5764 POLYTECH JACKET WITH BANDS

MATERIALS: 75% cotton, 24% polyester and 1% antistatic fibre.
WEIGHT: 280 gr/m².
COLOURS: Q5-dark blue.
SIZES: 44-64.

**EN ISO 11611 A1 CLASS 1; EN ISO 11612 A1 B1 C1 E3 F1;
EN 1149-5; EN 13034 TYPE 6; CEI EN 61482-2 APC 1, EN 17353 TYPE B2**

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN 17353



280 G/M² | 20 WASHES | APC 1 | ENHANCED VISIBILITY

MC5763 POLYTECH TROUSERS WITH BANDS

MATERIALS: 75% cotton, 24% polyester and 1% antistatic fibre.
WEIGHT: 280 gr/m².
COLOURS: Q5-dark blue.
SIZES: 42-64.

**EN ISO 11611 A1 CLASS 1;
EN ISO 11612 A1 B1 C1 E3 F1;
EN 1149-5; EN 13034 TYPE 6;
CEI EN 61482-2 APC 1, EN17353 TYPE B2**

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN 17353



280 G/M² | 20 WASHES | APC 1

MC5745
OPERATION POLYTECH STRETCH JACKET

MATERIALS: 74% cotton, 22% polyester, 3% elastane and 1% conductive fibre. Contrast fabric 75% cotton, 24% polyester and 1% conductive fibre. **WEIGHT:** 280 gr/m². **COLOURS:** QN-blue/yellow HV.

SIZES: 44-62.

EN ISO 11612 A1+A2 B1 C1 E3 F1
EN ISO 11611 A1+A2 CLASS 1 CEI EN 61482- 2 APC 1 EN 13034 TYPE 6 EN 1149-5

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2



280 G/M² | 20 WASHES | APC 1

MC5743
OPERATION POLYTECH STRETCH TROUSERS

MATERIALS: 74% cotton, 22% polyester, 3% elastane and 1% conductive fibre. Contrast fabric 75% cotton, 24% polyester and 1% conductive fibre. **WEIGHT:** 280 gr/m². **COLOURS:** QN-blue/yellow HV. **SIZES:** 44-62.

EN ISO 11612 A1+A2 B1 C1 E3 F1
EN ISO 11611 A1+A2 CLASS 1 CEI EN 61482- 2 APC 1
EN 13034 TYPE 6 EN 1149-5

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2



270 G/M² | 50 WASHES | APC 1

MC5774
POLYTECH MODAC JACKET

MATERIALS: Twill 60% modacrylic, 38% cotton and 2% conductive fibre.
WEIGHT: 270 g/m².
COLOURS: Q5-dark blue. **SIZES:** 46 - 58.

EN ISO 11611 A1+A2 CLASS 1, EN ISO 11612 A1+A2 B1 C1 E3 F1, EN 1149-5, CEI EN 61482-2 APC 1

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | CEI EN 61482-2

INHERENTLY FLAME RETARDANT



270 G/M² | 50 WASHES | APC 1

MC5772
POLYTECH MODAC TROUSERS

MATERIALS: Twill 60% modacrylic, 38% cotton and 2% conductive fibre. **WEIGHT:** 270 g/m².
COLOURS: Q5-dark blue. **SIZES:** 46 - 58.

EN ISO 11611 A1+A2 CLASS 1, EN ISO 11612 A1+A2 B1 C1 E3 F1, EN 1149-5, CEI EN 61482-2 APC 1

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | CEI EN 61482-2

INHERENTLY FLAME RETARDANT



APC 2 | 20 WASHES

MC5755
POLYTECH MAX 2/1 JACKET

MATERIALS: Front 80% cotton, 19% polyester, 1% conductive fibre. Back 75% cotton, 24% polyester and 1% antistatic fibre.
WEIGHT: Front 495 g/m², back 280 g/m².
COLOURS: Q5-dark blue. **SIZES:** 38 - 64.

EN ISO 11611 A1+A2 CLASS 2, EN ISO 11612 A1+A2 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 2 (REAR APC 1)

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2



APC 2 | 20 WASHES

MC5753
POLYTECH MAX 2/1 TROUSERS

MATERIALS: Front 80% cotton, 19% polyester, 1% conductive fibre. Back 75% cotton, 24% polyester and 1% antistatic fibre.
WEIGHT: Front 495 g/m², back 280 g/m². **COLOURS:** Q5-dark blue. **SIZES:** 38 - 64.

EN ISO 11611 A1+A2 CLASS 2, EN ISO 11612 A1+A2 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 2 (REAR APC 1)

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2

MULTINORM

CLOTHING



APC 2 | 50 WASHES | INHERENTLY FLAME RETARDANT

MC5814
POLYTECH PLUS 2/2 JACKET

MATERIALS: Exterior 65% LENZING™ FR, 22% aramid, 12% polyamide, 1% dissipative fibre. Lining 64% LENZING™ FR, 35% aramid, 1% dissipative fibre. **WEIGHT:** Combined exterior 250 g/m^2, interior 150 g/m^2. **COLOURS:** CC-anthracite/black, PR-royal blue/blue. **SIZES:** 44 - 64.

EN ISO 11611 A1+A2 CLASS 1, EN ISO 11612 A1+A2 B1 C1 E2 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 2 ATPV 20, EN 17353 B2

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN 17353



APC 2 | 50 WASHES | INHERENTLY FLAME RETARDANT

MC5811
POLYTECH PLUS 2/2 TROUSERS

MATERIALS: Exterior 65% LENZING™ FR, 22% aramid, 12% polyamide, 1% dissipative fibre. Lining 64% LENZING™ FR, 35% aramid, 1% dissipative fibre. **WEIGHT:** Combined exterior 250 g/m^2, interior 150 g/m^2. **COLOURS:** CC-anthracite/black, PR-royal blue/blue. **SIZES:** 44 - 64.

EN ISO 11611 A1+A2 CLASS 1, EN ISO 11612 A1+A2 B1 C1 E2 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 2 ATPV 20, EN 17353 B2

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN 17353



20 WASHES | APC 1

MC5940
SUPERTECH 360 JACKET

MATERIALS: 80% cotton, 19% polyester, 1% antistatic fibre. WEIGHT: 355 gr/m^2. COLOURS: ED-yellow HV/blue. SIZES: 44-64

EN ISO 11611 A1 CLASS 1; EN ISO 11612 A1 B1 C1 E3 F2; EN 1149-5; EN 13034 TYPE PB6; EN ISO 20471 CLASS 2; CEI EN 61482-2 APC 1

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN ISO 20471

STRETCH

PR



20 WASHES | APC 1

MC5914
SUPERTECH JACKET

MATERIALS: 75% cotton, 24% polyester, 1% antistatic fibre. **WEIGHT:** 280 g/m^2. **COLOURS:** ED-hv yellow/blue. **SIZES:** 44 - 62.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 3

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN ISO 20471

CC



20 WASHES | APC 1

MC5918
SUPERTECH PADDED JACKET

MATERIALS: 75% cotton, 24% polyester, 1% antistatic fibre. Padding 100% aramid. Lining 50% Lenzing®, 50% aramid. **WEIGHT:** 280 g/m^2, padding 205 g/m^2, lining 130 g/m^2. **COLOURS:** ED-hv yellow/blue. **SIZES:** S - 3XL.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 3

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN ISO 20471



20 WASHES | APC 1

MC5944
SUPERTECH STRETCH JACKET

MATERIALS: 74% cotton, 22% polyester, 3% elastane, 1% conductive fibre. **WEIGHT:** 280 g/m^2. **COLOURS:** ED - hv yellow/blue. **SIZES:** 40-64.

EN ISO 11611 A1+A2 CLASS 1, EN ISO 11612 A1+A2 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 3

EN ISO 11611 | EN ISO 11612 | EN 1149-5 | EN 13034 | CEI EN 61482-2 | EN ISO 20471



MC5911 SUPERTECH TROUSERS

MATERIALS: 75% cotton, 24% polyester, 1% antistatic fibre. **WEIGHT:** 280 g/m^2. **COLOURS:** ED-hv yellow/blue.
SIZES: 40 - 64.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 3

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



MC5971 SUPERTECH CLASS 1 TROUSERS

MATERIALS: 75% cotton, 24% polyester and 1% antistatic fibre.
WEIGHT: 280 g/m^2. **COLOURS:** QN-blue/hv yellow. **SIZES:** 44 - 64.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 1, EN 20471 CLASS 1

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



MC5941 SUPERTECH 360 TROUSERS

MATERIALS: 80% cotton, 19% polyester, 1% antistatic fibre. **WEIGHT:** 355 g/m^2. **COLOURS:** ED-hv yellow/blue. **SIZES:** 44 - 64.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1 E3 F2, EN 1149-5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 2

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



MC5942 SUPERTECH STRETCH TROUSERS

MATERIALS: 74% cotton, 22% polyester, 3% elastane, 1% conductive fibre. **WEIGHT:** 280 g/m^2.
COLOURS: ED - hv yellow/blue. **SIZES:** 40-64.

EN ISO 11611 A1+A2 CLASS 1, EN ISO 11612 A1+A2 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 3

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



MC5917 SUPERTECH COVERALL

MATERIALS: 75% cotton, 24% polyester, 1% antistatic fibre.
WEIGHT: 280 g/m^2. **COLOURS:** ED-hv yellow/blue. **SIZES:** 44 - 62.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 3

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



MC5927 SUPERTECH CLASS 2 COVERALL

MATERIALS: 75% cotton, 24% polyester, 1% antistatic fibre.
WEIGHT: 280 g/m^2. **COLOURS:** ED-hv yellow/blue. **SIZES:** 42-62.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE 6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 2.

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471

MULTINORM
CLOTHING



MC6224
GINKO POLO SHIRT

MATERIALS: 99% polyester, 1% antistatic fibre. **WEIGHT:** 180 g/m^2. **COLOURS:** Q7-navy. **SIZES:** S - 3XL.

EN ISO 14116, EN 1149-5, EN 17353 TYPE B3

EN 1149-5 EN 17353



MC6223
GOMEZ POLO SHIRT

MATERIALS: 99% polyester, 1% antistatic fibre. **WEIGHT:** 180 g/m^2. **COLOURS:** EG-hv yellow/blue. **SIZES:** S - 3XL.

EN ISO 14116, EN 1149-5, EN ISO 20471 CLASS 2

EN 1149-5 EN ISO 20471



MC6218
CARLOS POLO SHIRT

MATERIALS: 60% modacrylic, 38% cotton and 2% conductive fibres. **WEIGHT:** 210 g/m^2. **COLOURS:** Q5-dark blue. **SIZES:** S - 3XL.

EN 11612 A1 B1 C1 F1, EN 1149-5, CEI EN 61482-2 APC 1, EN 17353 TYPE 3

EN ISO 11612 EN 1149-5 CEI EN 61482-2 EN 17353



Q7



N7

MC5729
POLYTECH SHIRT

MATERIALS: 99% cotton and 1% antistatic fibre. **WEIGHT:** 180 g/m^2. **COLOURS:** N7-light blue, Q7-navy. **SIZES:** 37 - 48.

EN ISO 11612 A1 C1, EN 1149-5, EN 13034 TYPE PB6

EN ISO 11612 EN 1149-5 EN 13034



MC6219
SULTAN POLO SHIRT

MATERIALS: 60% modacrylic, 38% cotton and 2% conductive fibres. **WEIGHT:** 210 g/m^2. **COLOURS:** EC-hv yellow/blue. **SIZES:** S - 3XL.

EN 11612 A1 B1 C1 F1, EN 1149-5, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 2

EN ISO 11612 EN 1149-5 CEI EN 61482-2 EN ISO 20471



MC6212
FELPA FLAMESTAT

MATERIALI: 53% modacrilico, 44% cotone, 3% fibre conduttive. **GRAMMATURA:** 370 gr/m^2. **COLORI:** Q4-blu. **TAGLIE:** S - 3XL.

EN ISO 11612 A1 B1 C1, EN 1149-5

EN ISO 11612 EN 1149-5



MC6213
FLAMESTAT FLEECE

MATERIALS: 45% modacrylic, 35% cotton, 16% polyester and 4% dissipative fibres. **WEIGHT:** 250 g/m^2. **COLOURS:** Q4-blue. **SIZES:** S - 3XL.

EN ISO 11612 A1 B1 C1, EN 1149-5, CEI EN 61482-2 APC 1

EN ISO 11612 EN 1149-5 CEI EN 61482-2









MC6045 MICROLINES SPRING JACKET

MATERIALS: Outer ripstop 40% polyurethane, 37% polyester, 12% Protex, 8% cotton, 2% aramid, 1% antistatic fibre. Lining of 50% meta-aramid and 50% Lenzing®. **WEIGHT:** 275 g/m^2. Lining 120 g/m^2. **COLOURS:** EG-hv yellow/blue. **SIZES:** S - 3XL.

EN ISO 11611 A1 CLASS 2, EN ISO 11612 A1 B1 C1 F1, EN 1149-5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 2,EN ISO 20471 CLASS 3, EN 343 31X

EN ISO 11611 · EN ISO 11612 · EN 1149-5 · EN 13034 · CEI EN 61482-2 · EN ISO 20471 · EN 343

MC6041 MICROLINES SPRING TROUSERS

MATERIALS: Outer ripstop 40% polyurethane, 37% polyester, 12% Protex, 8% cotton, 2% aramid, 1% conductive fibre. Lining 50% meta-aramid, 50% Lenzing®. **WEIGHT:** 275 g/m^2. Lining 120 g/m^2.

COLOURS: EG-hv yellow/blue. **SIZES:** S - 3XL.

EN ISO 11611 A1 CLASS 2, EN ISO 11612 A1 B1 C1 F1, EN 1149-5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 2, EN ISO 20471 CLASS 1, EN 343 31X

EN ISO 11611 · EN ISO 11612 · EN 1149-5 · EN 13034 · CEI EN 61482-2 · EN ISO 20471 · EN 343

MC6035 MICROLINES EXTREME JACKET

MATERIALS: 40% modacrylic, 37% viscose FR, 22% regenerated viscose, 1% antistatic fibre. Padding 100% aramid, lining 50% aramid, 50% Lenzing®. **WEIGHT:** 315 g/m^2, padding 205 g/m^2, lining 130 g/m^2. **COLOURS:** EG-hv yellow/blue. **SIZES:** S - 3XL.

EN ISO 11611 A1+A2 CLASS 2, EN ISO 11612 A1+A2 B1 C1 D1 E1 F1, EN 1149- 5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 2, EN ISO 20471 CLASS 2, EN 343 31X, EN 14058 23XX

EN ISO 11611 · EN ISO 11612 · EN 1149-5 · EN 13034 · CEI EN 61482-2 · EN ISO 20471 · EN 343 · EN 14058

MC6031 MICROLINES COMPLEX SOFTSHELL

MATERIALS: Twill 100% polyester, microfleece lining. **WEIGHT:** 400 g/m^2. **COLOURS:** ED-hv yellow/blue, HD-hv orange/blue. **SIZES:** S-3XL.

EN ISO 11611 A1+A2 CLASS 2, EN ISO 11612 A1+A2 B1 C2 D2 E3 F1, EN 1149- 5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 2, EN ISO 20471 CLASS 2

EN ISO 11611 · EN ISO 11612 · EN 1149-5 · EN 13034 · CEI EN 61482-2 · EN ISO 20471









MC6044 MICROLINES JACKET

MATERIALS: 98% PU coated polyester, 2% dissipative fibre, lining 100% FR cotton, padding 100% polyester. **WEIGHT:** 260 g/m^2, padding 160 g/m^2, lining 230 g/m^2. **COLOURS:** ED-hv yellow/blue, HD-hv orange/blue. **SIZES:** S - 4XL.

EN ISO 14116, EN 1149-5, EN 13034 TYPE PB6, EN ISO 20471 CLASS 3, EN 343 31X, EN 14058 33XX

EN 1149-5 · EN 13034 · EN 343 · EN ISO 20471 · EN 14058

MC6025 MICROLINES BODYWARMER

MATERIALS: 98% PU coated polyester, 2% dissipative fibre, lining 100% FR cotton, padding 100% polyester. **WEIGHT:** 260 g/m^2, padding 160 g/m^2, lining 230 g/m^2. **COLOURS:** ED-hv yellow/blue. **SIZES:** S - 4XL.

EN ISO 14116, EN 1149-5 EN13034 TYPE PB6, EN ISO 20471 CLASS 2, EN 343 31X

MC6014 MICROLINES JACKET

MATERIALS: 98% PU coated polyester, 2% dissipative fibre, lining 100% FR cotton, padding 100% polyester. **WEIGHT:** 260 g/m^2, padding 160 g/m^2, lining 230 g/m^2. **COLOURS:** Q5-dark blue. **SIZES:** S - 4XL.

EN ISO 14116, EN 1149-5, EN 13034 TYPE PB6, EN 343 31X, EN 14058 33XX

EN 1149-5 · EN 13034 · EN 343 · EN 14058

MC6030 MICROLINES COMPLEX JACKET

MATERIALS: PU coated double ripstop FR, 98% polyester, 2% antistatic fibre. **WEIGHT:** 185 g/m^2, lining 170 g/m^2. **COLOURS:** ED-hv yellow/blue, HD-hv orange/blue. **SIZES:** S-3XL.

EN ISO 14116, EN 1149-5, EN 13034 TYPE PB6, EN 343, EN ISO 20471 CLASS 3

EN 1149-5 · EN 13034 · EN 343 · EN ISO 20471

MULTINORM
CLOTHING



MC5919
SUPERTECH SHIRT

MATERIALS: 54% modacrylic, 44% cotton, 2% antistatic fibre.
WEIGHT: 180 g/m². **COLOURS:** ED-hv yellow/blue. **SIZES:** 37 - 47.

EN ISO 11612 A1+A2 B1 C1 F1, EN 1149-5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 1, EN ISO 20471 CLASS 2

EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



MC5961 SUPERTECH STRETCH CLASS 1 TROUSERS

MATERIALS: Twill 74% cotton, 22% polyester, 3% elastane, 1% conductive fibre. **WEIGHT:** 280 gr/m². **COLOURS:** QN-blue/yellow HV. **SIZES:** 44-64

EN ISO 11611 A1+A2 CLASS 1, EN ISO 11612 A1+A2 B1 C1 E3 F1, EN 1149-5, EN 13034 TYPE PB6, CEI EN 61482-2 APC 1 , EN ISO 20471 CLASS 1

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



MC5981 OPERATION SUPERTECH CLASS 1 TROUSERS

MATERIALS: Twill 75% cotton, 24% polyester, 1% antistatic fibre.
WEIGHT: 280 gr/m². **COLOURS:** QN-blue/yellow HV. **SIZES:** 44-62

EN ISO 11611 A1 CLASS 1; EN ISO 11612 A1 B1 C1 E3 F1; EN 1149-5; EN 13034 PB6; CEI EN 61482-2 APC 1; EN 20471 CLASS 1

EN ISO 11611 EN ISO 11612 EN 1149-5 EN 13034 CEI EN 61482-2 EN ISO 20471



UNLINED **210** G/M²

MC5628
LIGHT CARBOFLAME COVERALL

MATERIALS: 99% cotton, 1% carbon fibre.
WEIGHT: 210 g/m².
COLOURS: H5-orange, Q4-blue.
SIZES: S - 3XL.

EN ISO 11611 A1 CLASS 1, EN ISO 11612 A1 B1 C1, EN 1149-5

EN ISO 11611 EN ISO 11612 EN 1149-5

UNLINED **260** G/M²

MC5638
CARBOFLAME COVERALL

MATERIALS: 87% cotton, 12% nylon and 1% carbon fibre.
WEIGHT: 260 g/m².
COLOURS: H5-orange, Q4-blue.
SIZES: S - 3XL.

EN ISO 11612 A1 B1 C1 F1, EN 1149-5, CEI EN 61482-2 APC 1, EN 17353 TYPE B3

EN ISO 11612 EN 1149-5 CEI EN 61482-2 EN 17353

EAR PROTECTION



FC1325
STARK 4

SNR: 26 dB.
DETAILS: Earmuffs with high-density insulation foam. Adjustable padded headband, suitable for different head sizes. Suitable for environments with not particularly high noise levels.

EN 352-1

SNR 26dB
O-T-H



FC1329
STARK 11

SNR: 27 dB.
DETAILS: Foldable earmuffs with high-density insulation foam. Metal free. Ideal for all professional users exposed to short-term noise.

EN 352-1

SNR 27dB
O-T-H



FC1326
STARK 6

SNR: 28 dB.
DETAILS: Earmuffs with high-density insulation foam. Adjustable padded headband, suitable for different head sizes. Suitable for environments with not particularly high noise levels.

EN 352-1

SNR 28dB
O-T-H



FC1328
STARK 10

SNR: 32 dB.
DETAILS: Earmuffs with high-density insulation foam. Nuchal headband. Suitable for medium to high noise level environments.

EN 352-1

SNR 32dB
B-T-H



FC1327
STARK 8

SNR: 32 dB.
DETAILS: Earmuffs with high-density insulation foam. Adjustable padded headband, suitable for different head sizes. Suitable for medium to high noise level environments.

EN 352-1

SNR 32dB
O-T-H



FC1330
STARK 15

SNR: 32 dB.
DETAILS: Helmet earmuffs with high-density insulating foam. Metal free. Suitable for environments with low noise levels.

EN 352-3

SNR 32dB
O-T-H

HEAD PROTECTION

SERIES


E0


E1


Z9


H0


L0


K1


P0





5 YEAR SHELF LIFE

MD1226
NEW EVEREST HELMET

COLOURS: E0-yellow, E1-yellow HV, H0-orange, K1-white, L0-red, Z9-black. **DETAILS:** In PC-ABS, it withstands low temperatures down to -30°C. Approved for electrical insulation up to 1000 V AC and 1500 V DC. Equipped with slots for attaching earmuffs. Headlamp housing. Six-point textile inner harness, super comfort. Wide textile sweat band. Four-point chinstrap with chincup. Adjustment wheel for size adjustment.

EN 397, EN 50365

FB1226
NEW SPEED VISOR

DETAILS: Specifically designed to fit MD1226 helmet. Made in polycarbonate, very user-friendly, light and easy to install. Equipped with side attachments for movement from work to rest position. Clear lens.

EN ISO 16321-1




L0


E1


H1


S0


K1


P0


Z9


C0

MD1121
DUTY CAP

COLOURS: L0-red, H1-hv orange, E1-hv yellow, S0-green, P0-blue, Z9-black, C0-dark grey, K1-white.
DETAILS: Durable and lightweight safety cap designed to protect against side impacts. Practical and high-performance, it features an ABS inner shell and lateral reflective bands for enhanced visibility. The perforated fabric guarantees breathability and comfort even with prolonged use. Peak length 5 cm.

CERTIFICATION: EN 812





E1

ABS 901 EN 397 EN 50365

Made of ABS, with six-point textile inner harness, super comfort. With slots for hooking the earmuffs, chinstrap attachment, textile sweatband and adjustable and articulated adjustment wheel for easy size adjustment.

MD1223E1	High Visibility Yellow
MD1223E0	Yellow
MD1223H0	Orange
MD1223K1	White
MD1223N0	Light blue
MD1223P0	Blue
MD1223L0	Red



E0



H0



N0



P0



K1



L0

MD1537 CHINSTRAP

Chinstrap for MD1223, helmets with 4 anchorage points and chincup.



MD1539 SWEATBAND

DETAILS: Sweatband for MD1223.





E0



H0



P0



S0



L0



K1

COSMOS EN 397

Made of high-density polyethylene, with internal textile harness with four attachment points. With slots for hooking the earmuffs, chinstrap attachment, adjustment wheel for size adjustment and sweatband. Ideal for visitori.

MD1219E0	Yellow
MD1219H0	Orange
MD1219P0	Blue
MD1219S0	Green
MD1219L0	Red
MD1219K1	White



MD1512 CHINSTRAP

Adjustable chinstrap for MD1219 helmets.



MD1534 SWEATBAND

Replacement sweatband for MD1219 helmet.



DISPOSABLE

RESPIRATORS



FA1316

PREMIUM FFP2 NR D

DETAILS: Premium disposable anti-particulate respirator, suitable for medium toxicity environments with solid or liquid aerosol concentrations up to 12 times the TLV.
PACK: 20 pieces.

EN 149



FA1445

PREMIUM FFP3 NR D

DETAILS: Premium disposable anti-particulate respirator with exhalation valve and integral seal, suitable for highly toxic environments with solid or liquid aerosol concentrations up to 50 times the TLV.
PACK: 10 pieces.

EN 149



FA1329

HIGH EFFICIENCY FOLDABLE FFP2 NR D W/V

DETAILS: High efficiency Foldable disposable anti-particulate respirator with exhalation valve, suitable for medium toxicity environments with solid or liquid aerosol concentrations up to 12 times the TLV.
PACK: 20 pieces.

EN 149



FA1417

HIGH EFFICIENCY FOLDABLE FFP3 NR D W/V

DETAILS: High efficiency Foldable disposable anti-particulate respirator with exhalation valve, suitable for highly toxic environments with solid or liquid aerosol concentrations up to 50 times the TLV.
PACK: 20 pieces.

EN 149



FA1303

MESH
FFP2 NR D

DETAILS: Mesh disposable anti-particulate respirator with exhalation valve, suitable for medium toxicity environments with solid or liquid aerosol concentrations up to 12 times the TLV.
PACK: 10 pieces.

EN 149

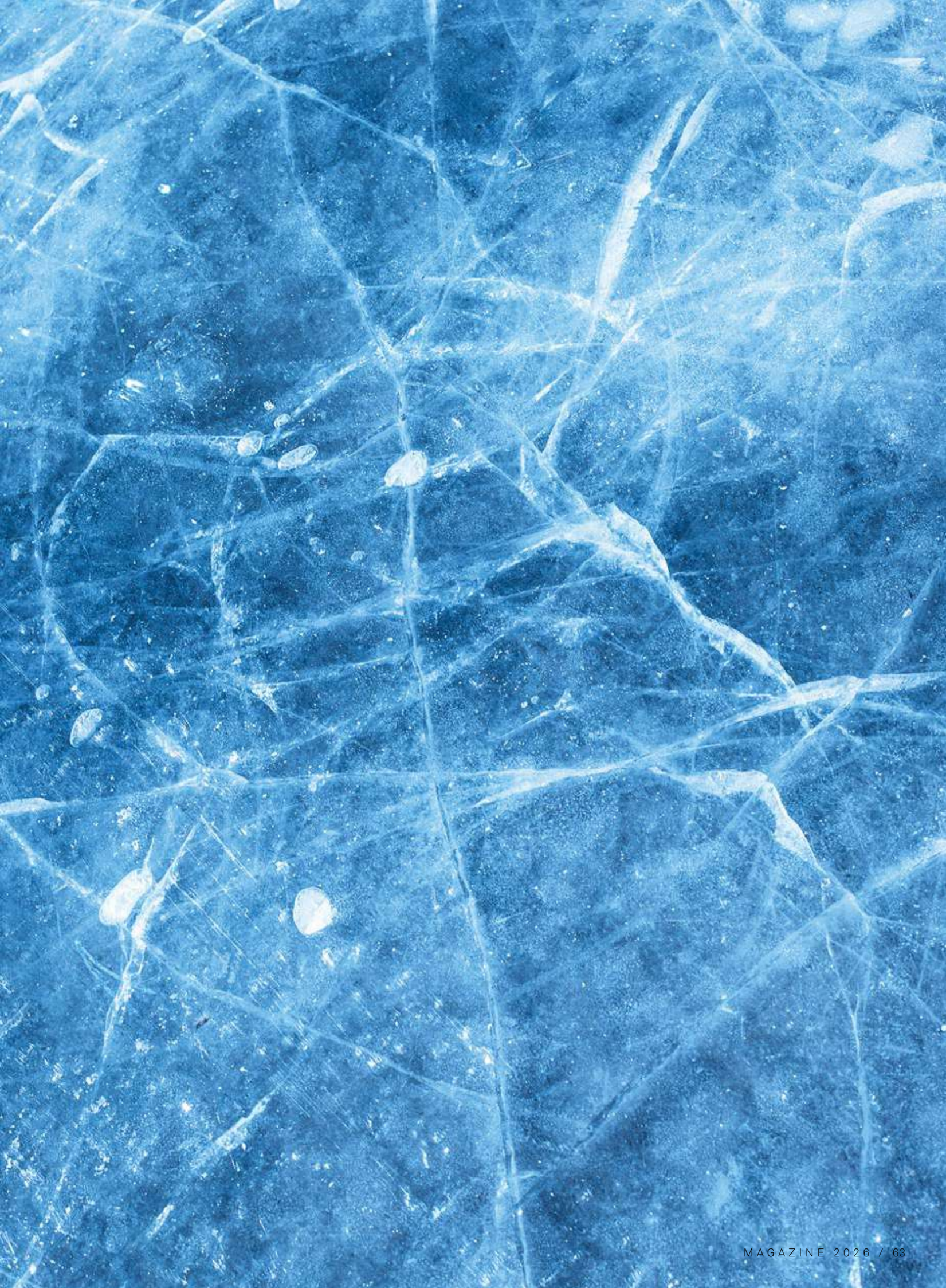


FA1446

MESH
FFP3 NR D

DETAILS: Disposable mesh anti-particulate respirator with exhalation valve and integral seal, suitable for highly toxic environments with solid or liquid aerosol concentrations up to 50 times the TLV.
PACK: 10 pieces.

EN 149





SICUR
Madrid
24 - 27 February

Pavilion 4
Stand 4E10

SAWO
Poznań
14 - 16 April

Pavilion 5
Stand 199

SAFETY EXPO
Bergamo
14 - 16 September

Pavilion B
Stand 98

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