

**LEKI**



**TRIGGER 3D**

**WINTER 2020/2021**

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RACING



ALEXIS PINTURALT IS A  
**CLICKSTARTER**





# TRIGGER 3D

POLE VENOM SL 3D



CONTROL • COMFORT • SECURITY

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### WCR GS CARBON 3D 650 67671



Längen Length 120-135 cm  
 Gewicht Weight 330 g [120 cm]  
 Material Material (outside) Carbon (PRC 1000) | (inside) Aluminium (HTS 6.5)  
 Ø 16 mm



### VENOM GS 3D 650 67691



Längen Length 110-135 cm  
 Gewicht Weight 307 g [120 cm]  
 Material Material Aluminium (HTS 6.5) | Carbon (PRC 1000 - Aramid)  
 Ø 16 / 14 mm



### VENOM SL 3D 650 67681



Längen Length 110-135 cm  
 Gewicht Weight 314 g [120 cm]  
 Material Material Aluminium (HTS 6.5) | Carbon (PRC 1000 - Aramid)  
 Ø 16 / 14 mm



### VENOM SL 3D 650 67682



Längen Length 110-135 cm  
 Gewicht Weight 314 g [120 cm]  
 Material Material Aluminium (HTS 6.5) | Carbon (PRC 1000 - Aramid)  
 Ø 16 / 14 mm



### WCR GS 3D 650 67771 Reorder Model 2020-21



Längen Length 120-140 cm  
 Gewicht Weight 281 g [120 cm]  
 Material Material Aluminium (HTS 6.5)  
 Ø 18 mm



**WCR SL 3D** 650 67481 Reorder Model 2020-21



**RACING**  
**TRIGGER 3D**

Längen Length 110-140 cm  
Gewicht Weight 286 g (120 cm)  
Material Material Aluminium (HTS 6.5)  
Ø 18 mm

**TRIGGER** 



WENDY HOLDENER (SUI)



### WCR SG/DH 3D 650 67731



Längen Length 120-140 cm  
Gewicht Weight 282 g (120 cm)  
Material Material Aluminium (HTS 6.5)  
Ø 18 mm



### WCR TBS GS 3D 650 67761



Längen Length 110-130 cm  
Gewicht Weight 294 g (120 cm)  
Material Material Aluminium (HTS 6.5)  
Ø 16 mm



### WCR TBS SL 3D 650 67751



Längen Length 110-130 cm  
Gewicht Weight 299 g (120 cm)  
Material Material Aluminium (HTS 6.5)  
Ø 16 mm



### WCR TBS SL 3D 650 67752



Längen Length 105-125 cm  
Gewicht Weight 299 g (120 cm)  
Material Material Aluminium (HTS 6.5)  
Ø 16 mm



### VENOM VARIO 3D 650 67641



Längen Length 105 - 135 cm  
Gewicht Weight 291 g  
Material Material Aluminium (HTS 6.5) | Carbon (PRC 1000 - Aramid)  
Ø 16 / 14 mm



**WCR LITE GS 3D** 650 65901 Reorder Model 2020-21



Längen Length 90-120 cm  
 Gewicht Weight 243 g [105 cm]  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



**WCR LITE SL 3D** 650 65851 Reorder Model 2020-21



Längen Length 90-120 cm  
 Gewicht Weight 234 g [105 cm]  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



**WCR LITE SL 3D** 650 65852



Längen Length 90-120 cm  
 Gewicht Weight 234 g [105 cm]  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



MIKAELA SHIFFRIN (USA)



ALPINE



I'M A  
**CLICKSTARTER**





# TRIGGER 3D

POLE AIRFOIL 3D • GLOVE PHOENIX 3D

ALPINE



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### CARBON HX 3D 650 68011



Längen Length 115-130 cm  
Gewicht Weight 208 g (120 cm)  
Material Material Carbon (HRC max)  
Ø 14 mm



### CARBON 11 3D 650 67881



Längen Length 110-135 cm  
Gewicht Weight 247 g (120 cm)  
Material Material Carbon (PRC 1000)  
Ø 11 mm



### CARBON 14 3D 650 67901 Reorder Model 2020-21 / 650 67902



Längen Length 110-135 cm  
Gewicht Weight 235 g (120 cm)  
Material Material Carbon (PRC 1000)  
Ø 14 mm



### AIRFOIL 3D 650 67951 Reorder Model 2020-21 / 650 67952



Längen Length 110-135 cm  
Gewicht Weight 242 g (120 cm)  
Material Material Aluminium (HTS 6.5)  
Ø 14 mm



# PEAK VARIO 3D 650 67611



Längen Length 110-140 cm  
Gewicht Weight 285 g

TRIGGER 

Material Material

Aluminium (HTS 6.5) | Carbon Composite (CC 600)  
Ø 16 / 14 mm



ALPINE  
TRIGGER 3D





**BOLD LITE S** 650 67431 Reorder Model 2020-21 / 650 67432



Längen Length 110-135 cm  
Gewicht Weight 243 g (120 cm)  
Material Material Aluminium (HTS 5.5)  
Ø 16 mm



ALPINE  
TRIGGER S



## HOT SHOT S 643 6747



Längen *Length* 110-135 cm  
 Gewicht *Weight* 296 g [125 cm] / 89 ml  
 Material *Material* Aluminium [HTS 6.0]  
 Ø 16 mm



## HOT SHOT S

### FÜLLMENGE CAPACITY

Stocklängen <i>Pole Length</i>	Stock Pole	Paar Pair
110 cm	+/- 69 ml	+/- 138 ml
115 cm	+/- 76 ml	+/- 152 ml
120 cm	+/- 83 ml	+/- 166 ml
125 cm	+/- 89 ml	+/- 178 ml
130 cm	+/- 94 ml	+/- 188 ml
135 cm	+/- 100 ml	+/- 200 ml



ALPINE  
WOMEN



I'M A  
**CLICKSTARTER**





# TRIGGER 3D

POLE ARTENA AIRFOIL 3D • GLOVE SNOWFOX ELITE 3D

ALPINE  
WOMEN



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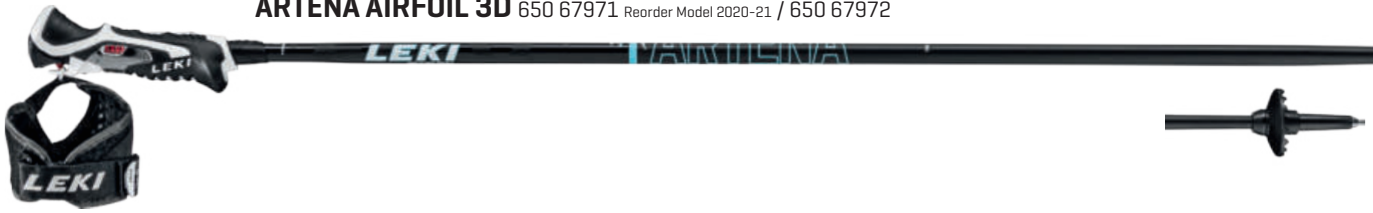
**CARBON 14 3D WOMEN** 650 68801



Längen Length 105-125 cm  
 Gewicht Weight 227 g (115 cm)  
 Material Material Carbon (PRC 1000)  
 Ø 14 mm



**ARTENA AIRFOIL 3D** 650 67971 Reorder Model 2020-21 / 650 67972



Längen Length 105-125 cm  
 Gewicht Weight 240 g (115 cm)  
 Material Material Aluminium (HTS 6.0)  
 Ø 14 mm



**STELLA S** 650 66701 Reorder Model 2020-21 / 650 66702



Längen Length 105-125 cm  
 Gewicht Weight 207 g (115 cm)  
 Material Material Aluminium (HTS 5.5)  
 Ø 16 mm



## NEOLITE AIRFOIL WOMEN 650 48241



Längen Length 105 - 125 cm  
 Gewicht Weight 200 g [115 cm]  
 Material Material Aluminium [HTS 6.0]  
 Ø 14 mm



ALPINE  
WOMEN | PAS

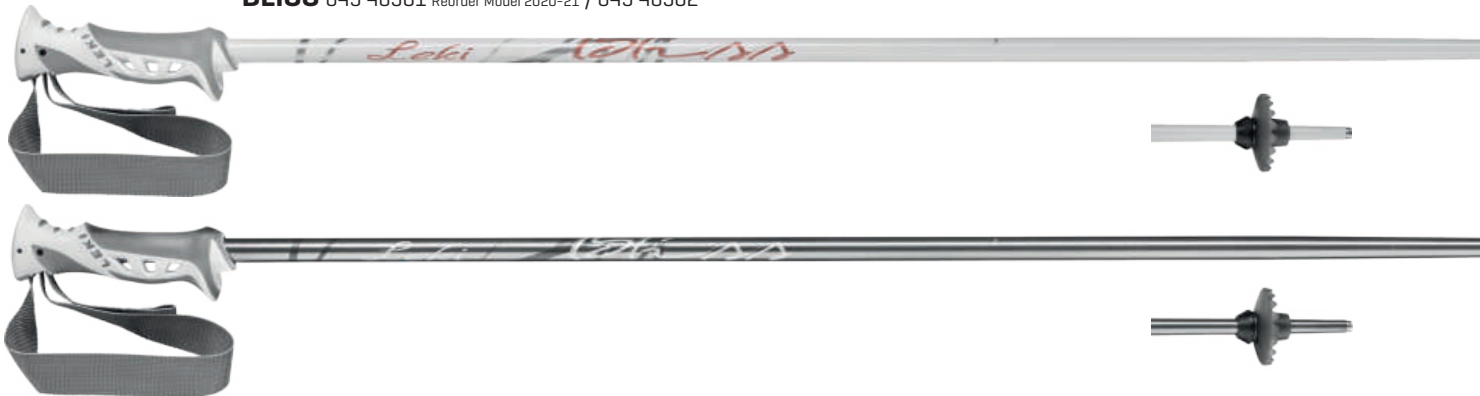
## ELITE LADY 643 4838



Längen Length 105-125 cm  
 Gewicht Weight 178 g [115 cm]  
 Material Material Aluminium [HTS 5.5]  
 Ø 14 mm



## BLISS 649 46501 Reorder Model 2020-21 / 649 46502



Längen Length 105-125 cm  
 Gewicht Weight 215 g [120 cm]  
 Material Material Aluminium [TS 5.0]  
 Ø 16 mm





FREERIDE



SANDRA LAHNSTEINER IS A  
**CLICKSTARTER**





# TRIGGER 3D

POLE SPITFIRE 3D • GLOVE LIGHTNING 3D

FREERIDE



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## SPITFIRE VARIO 3D 650 67101



Längen Length 110-140 cm  
 Gewicht Weight 289 g  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 / 14 mm



## SPITFIRE 3D 650 68021 Reorder Model 2020-21



Längen Length 95-135 cm  
 Gewicht Weight 258 g (120 cm)  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



## SPITFIRE 3D 650 68022



Längen Length 110-135 cm  
 Gewicht Weight 258 g (120 cm)  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



## DETECT S 650 68111 / 650 68112 / 650 68113

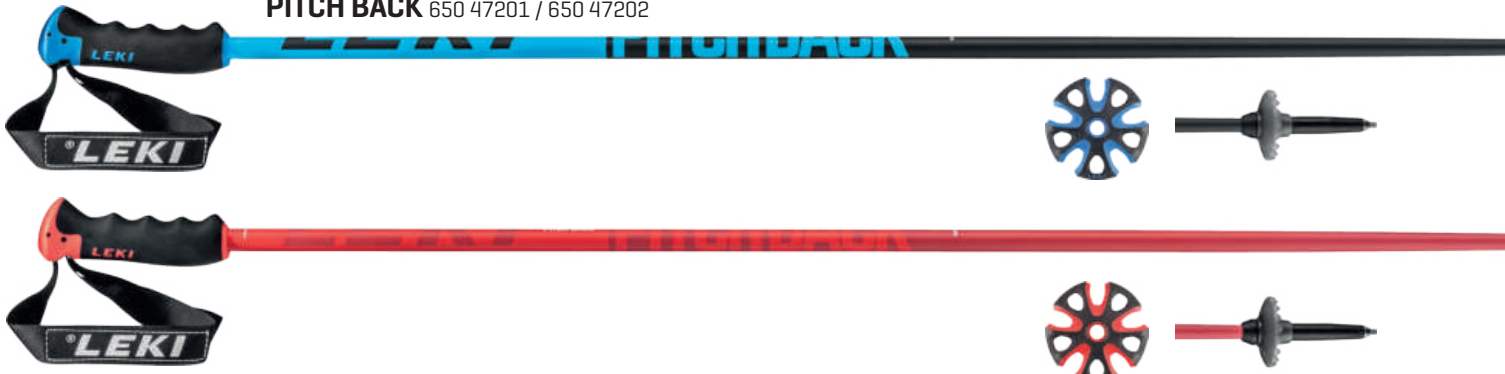


Längen Length 110-135 cm  
 Gewicht Weight 249 g (120 cm)  
 Material Material Aluminium (HTS 6.0)  
 Ø 16 mm





**PITCH BACK** 650 47201 / 650 47202



Längen Length 110-135 cm  
Gewicht Weight 224 g (120 cm)  
Material Material Aluminium (HTS 6.0)  
Ø 16 mm



**FREERIDE**  
PAS

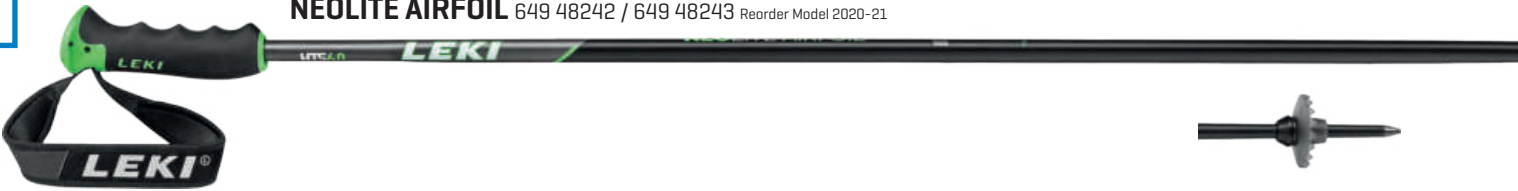
**NEOLITE CARBON** 649 4832



Längen Length 110-135 cm  
 Gewicht Weight 220 g (120 cm)  
 Material Material Carbon [CC 600]  
 Ø 14 mm



**NEOLITE AIRFOIL** 649 48242 / 649 48243 Reorder Model 2020-21



Längen Length 110-135 cm  
 Gewicht Weight 210 g (120 cm)  
 Material Material Aluminium [HTS 6.0]  
 Ø 14 mm



**AIRFOIL**

- ▶ Tropfenform sorgt für geringen Luftwiderstand
- ▶ Bestes Schwungsverhalten
  
- ▶ Aerodynamic due to drop shape
- ▶ Best swing action



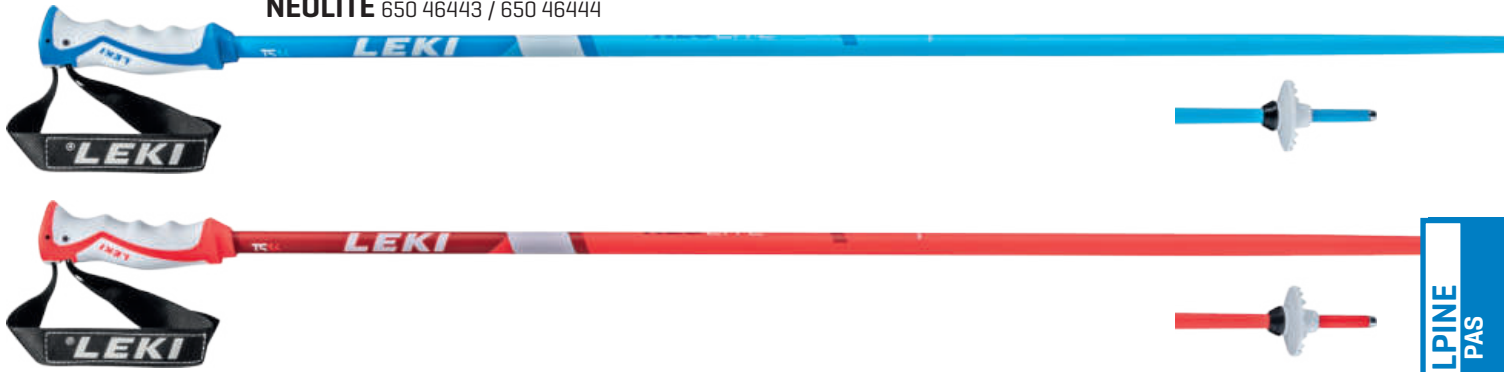
**NEOLITE** 649 46441 Reorder Model 2020-21 / 649 46442



Längen Length 110-135 cm  
 Gewicht Weight 225 g (120 cm)  
 Material Material Aluminium [TS 5.0]  
 Ø 16 mm



**NEOLITE** 650 46443 / 650 46444



Längen *Length* 110-135 cm  
 Gewicht *Weight* 227 g (120 cm)  
 Material *Material* Aluminium [TS 5.0]  
 Ø 16 mm



ALPINE  
PAS

**QNTM** 650 46381 / 650 46382



Längen *Length* 110-135 cm  
 Gewicht *Weight* 251 g (120 cm)  
 Material *Material* Aluminium [TS 5.0]  
 Ø 18 mm



**PRIMACY** 649 46201 Reorder Model 2020-21 / 649 46202



Längen *Length* 110-135 cm  
 Gewicht *Weight* 235 g (120 cm)  
 Material *Material* Aluminium [TS 5.0]  
 Ø 18 mm







**WCR LITE GS 3D** 650 65901 Reorder Model 2020-21

Längen Length 90-120 cm  
 Gewicht Weight 243 g (105 cm)  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



**WCR LITE SL 3D** 650 65851 Reorder Model 2020-21

Längen Length 90-120 cm  
 Gewicht Weight 234 g (105 cm)  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



**WCR LITE SL 3D** 650 65852

Längen Length 90-120 cm  
 Gewicht Weight 234 g (105 cm)  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



## SPITFIRE LITE S 650 65401



Längen Length 90-120 cm  
 Gewicht Weight 237 g [105 cm]  
 Material Material Aluminium (TS 4.5)  
 Ø 16 mm



## DRIFTER VARIO S 640 6410



Längen Length 90-120 cm  
 Gewicht Weight 231 g  
 Material Material Aluminium (HTS 5.5)  
 Ø 14 / 12 mm





**SPITFIRE LITE** 650 44361



Längen Length 90-120 cm  
 Gewicht Weight 192 g (105 cm)  
 Material Material Aluminium (TS 4.5)  
 Ø 16 mm



**RACING KIDS** 650 44301 Reorder Model 2020-21



Längen Length 80-105 cm  
 Gewicht Weight 168 g (105 cm)  
 Material Material Aluminium (TS 4.5)  
 Ø 14 mm



**RACING KIDS** 650 44302



Längen Length 80-105 cm  
 Gewicht Weight 168 g (105 cm)  
 Material Material Aluminium (TS 4.5)  
 Ø 14 mm





### VARIO XS 649 20521



Längen Length [67] 80-110 cm  
Gewicht Weight 212 g  
Material Material Aluminium (HTS 5.5)  
Ø 14 / 12 mm



### RIDER VARIO 643 4480



Längen Length 85-105 cm  
Gewicht Weight 188 g  
Material Material Aluminium (TS 4.5)  
Ø 14 / 16 mm



### RIDER 649 44141 Reorder Model 2020-21



Längen Length 70-105 cm  
Gewicht Weight 168 g (105cm)  
Material Material Aluminium (TS 4.5)  
Ø 14 mm



### RIDER 649 44142 / 649 44143



Längen Length 80-105 cm  
Gewicht Weight 168 g (105 cm)  
Material Material Aluminium (TS 4.5)  
Ø 14 mm





CROSS COUNTRY

POLE HRC MAX



# CROSS COUNTRY

## HRC MAX 643 4001



Längen Length freesize / grip sep.: 150 / 160 / 170 / 180  
 Gewicht Weight 55 g/m  
 Material Material Carbon [HRC max]  
 Ø 16,5 mm (• 8 mm)



## HRC MAX F 649 4003 | 643 4002 freesize / grip sep.: 150 / 160 / 170 / 180



Längen Length 130-180 cm [2,5 cm steps]  
 Gewicht Weight 55 g/m  
 Material Material Carbon [HRC max]  
 Ø 16,5 mm (• 8 mm)



## HRC MAX F 649 4013 | 643 4014 freesize / grip sep.: 140 / 150 / 160 / 170



Längen Length 140-180 cm [2,5 cm steps]  
 Gewicht Weight 55 g/m  
 Material Material Carbon [HRC max]  
 Ø 16,5 mm (• 8 mm)



CROSS COUNTRY  
 HIGHEST RACING CARBON

## HRC TEAM 643 4015 | 643 4016 freesize / grip sep.: 150 / 160 / 170 / 180



Längen Length 135-180 cm [2,5 cm steps]  
 Gewicht Weight 57 g/m  
 Material Material Carbon [HRC max]  
 Ø 16,5 mm (• 8 mm)





**PRC MAX** 643 4030 | 643 4031 freesize / grip sep.: 150 / 160 / 170 / 180



Längen Length 135-180 cm (2,5 cm steps)  
 Gewicht Weight 66 g/m  
 Material Material Carbon (PRC 1000)  
 Ø 16 mm (+ 9 mm)



**PRC MAX F** 643 4033 | 643 4034 freesize / grip sep.: 150 / 160 / 170 / 180



Längen Length 135-180 cm (2,5 cm steps)  
 Gewicht Weight 66 g/m  
 Material Material Carbon (PRC 1000)  
 Ø 16 mm (+ 9 mm)



CROSS COUNTRY  
 PERFORMANCE RACING  
 CARBON

JOHANNES HØSFLOT KLÆBO (NOR)



**PRC 850** 643 4040 | 643 4041 freesize / grip sep.: 150 / 160 / 170 / 180



Längen Length 135-180 cm [2,5 cm steps]  
 Gewicht Weight 70 g/m  
 Material Material Carbon [PRC 850]  
 Ø 16 mm [+ 9 mm]



**PRC 700** 643 4072 | 643 4071 freesize / grip sep.: 150 / 160 / 170



Längen Length 135-170 cm [5 cm steps]  
 Gewicht Weight 75 g/m  
 Material Material Carbon [PRC 700]  
 Ø 16 mm [+ 9 mm]



**PRC 700** 643 4096 Reorder Model 2020-21 | 643 4097 freesize / grip sep.: 150 / 160 / 170



Längen Length 135-170 cm [5 cm steps]  
 Gewicht Weight 79 g/m  
 Material Material Carbon [PRC 700]  
 Ø 16 mm [+ 9 mm]



**PRC 700** 643 4098



Längen Length 135-170 cm [5 cm steps]  
 Gewicht Weight 79 g/m  
 Material Material Carbon [PRC 700]  
 Ø 16 mm [+ 9 mm]



CROSS COUNTRY  
 PERFORMANCE RACING  
 CARBON

**CC 600** 643 4087 Reorder Model 2020-21 / 649 4160



Längen Length 135-170 cm  
 Gewicht Weight 84 g/m  
 Material Material Carbon [CC 600]  
 Ø 16 mm (+ 9 mm)



**CC 300** 643 4043 Reorder Model 2020-21



Längen Length 130-165 cm  
 Gewicht Weight 91 g/m  
 Material Material Carbon [CC 300]  
 Ø 16 mm (+ 9 mm)



**CC 300** 643 4063



Längen Length 130-165 cm  
 Gewicht Weight 91 g/m  
 Material Material Carbon [CC 300]  
 Ø 16 mm (+ 9 mm)



CROSS COUNTRY  
 CARBON COMPOSITE



## XTA 5.5 643 4943



Längen Length	130-160 cm
Gewicht Weight	94 g/m
Material Material	Aluminium (HTS 5.5) Ø 16 mm (* 9 mm)

TRIGGER 5.2.0 SHARK



CROSS COUNTRY  
X-COUNTRY TEMPERED  
ALUMINIUM

## XTA TRACK 649 49341 Reorder Model 2020-21



Längen Length	120-160 cm
Gewicht Weight	234 g (140 cm)
Material Material	Aluminium (TS 4.5) Ø 16 mm (* 9 mm)



## XTA BASE 649 49121 Reorder Model 2020-21



Längen Length	120-160 cm
Gewicht Weight	215 g (140 cm)
Material Material	Aluminium (TS 4.5) Ø 16 mm



## PRC 700 VARIO 643 2489



Längen Length 145-165 cm | S M L  
155-175 cm | M L XL

Gewicht Weight 229 g (155 cm)

Material Material Aluminium (HTS 6.5) | Carbon Composite (CC 600)  
Ø 14 / 16 mm (• 9 mm)



## XTA 6.5 VARIO 649 2485



Längen Length 145-165 cm | S M L  
155-175 cm | M L XL

Gewicht Weight 277 g (155 cm)

Material Material Aluminium (HTS 6.5)  
Ø 16 / 18 mm (• 9 mm)



## XTA 6.5 VARIO JUNIOR 649 2484



Längen Length 125-145 cm

Gewicht Weight 240 g

Material Material Aluminium (HTS 6.5)  
Ø 14 / 16 mm (• 9 mm)



CROSS COUNTRY  
VARIO



## HRC JUNIOR 643 4057



Längen Length 110-140 cm  
 Gewicht Weight 85 g/m  
 Material Material Carbon Composite [CC]  
 Ø 16 mm (• 9 mm)



## HRC JUNIOR 643 4157



Längen Length 110-140 cm  
 Gewicht Weight 85 g/m  
 Material Material Carbon Composite [CC]  
 Ø 16 mm (• 9 mm)



## XTA 5.5 JUNIOR 649 49721



Längen Length 100-130 cm  
 Gewicht Weight 170 g [120 cm]  
 Material Material Aluminium [HTS 5.5]  
 Ø 14 mm (• 9 mm)



## XTA BASE JUNIOR 649 49041



Längen Length 80-120 cm  
 Gewicht Weight 152 g [105 cm]  
 Material Material Aluminium [TS 4.5]  
 Ø 14 mm (• 9 mm)



CROSS COUNTRY  
 JUNIOR





TOURING

# TOURING

POLE HELICON LITE



TOURING





**TOUR STICK VARIO CARBON** 643 2705 Reorder Model 2020-21

Längen Length 115-135 cm  
 Packmaß Pack size 42 cm  
 Gewicht Weight 271 g  
 Material Material Carbon [PRC 1000] | Aluminium [HTS 6.5]  
 Ø 18 / 16 / 14 mm



**TOUR STICK VARIO CARBON LADY** 649 24681

Längen Length 100-120 cm  
 Packmaß Pack size 38 cm  
 Gewicht Weight 260 g  
 Material Material Carbon [PRC 1000] | Aluminium [HTS 6.5]  
 Ø 18 / 16 / 14 mm



**MICRO VARIO CARBON STRONG** 649 2980 Reorder Model 2020-21

Längen Length 120-140 cm  
 Packmaß Pack size 37 cm  
 Gewicht Weight 290 g  
 Material Material Carbon [PRC 1000] | Aluminium [HTS 6.5]  
 Ø 20 / 18 / 16 mm



TOURING  
FOLDING POLES





## GUIDE EXTREME V 649 32051



Längen Length	115-135 cm
Packmaß Pack size	42 cm
Gewicht Weight	257 g
Material Material	Carbon (PRC 1000)   Aluminium (HTS 6.5) Ø 16 / 14 mm



## GUIDE PRO V 649 32361



Längen Length	[103] 110-150 cm
Gewicht Weight	286 g
Material Material	Aluminium (HTS 6.5) Ø 18 / 16 mm



## GUIDE LITE V 649 32371



Längen Length	110-140 cm
Gewicht Weight	260 g
Material Material	Aluminium (HTS 6.5) Ø 16 / 14 mm



TOURING  
TRIGGER S VERTICAL





### AERGON 2 636 2736 Reorder Model 2020-21

Längen Length [100] 110-150 cm  
 Gewicht Weight 270 g  
 Material Material Aluminium (HTS 6.5)  
 Ø 18 / 16 mm



### AERGON 3 649 27321

Längen Length [70] 110-150 cm  
 Gewicht Weight 298 g  
 Material Material Aluminium (HTS 6.5)  
 Ø 18 / 16 / 14 mm



### AERGONLITE 2 636 2737

Längen Length [96] 110-145 cm  
 Gewicht Weight 249 g  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 / 14 mm



TOURING  
AERGON



### AERGONLITE 2 LADY 649 27271

Längen Length [91] 100-135 cm  
 Gewicht Weight 245 g  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 / 14 mm



### HAUTE ROUTE 649 27401 Reorder Model 2020-21

Längen Length [101] 110-150 cm  
 Gewicht Weight 290 g  
 Material Material Aluminium (HTS 6.5)  
 Ø 18 / 16 mm



# HELICON LITE 649 27431



Längen Length (95) 110-145 cm  
Gewicht Weight 267 g  
Material Material Aluminium (HTS 6.5)  
Ø 16 / 14 mm



TOURING  
PAS





TOURING  
SKIMOUNTAINEERING



## AERGONLITE 2 CARBON 643 2738



Längen Length (100) 105-150 cm  
 Gewicht Weight 266 g  
 Material Material Aluminium (HTS 6.5) | Carbon (PRC 1000 - Aramid)  
 Ø 16 / 14 mm

AERGON



## MEZZA RACE 649 40641



Längen Length 110-150 cm  
 Gewicht Weight 164 g (130 cm)  
 Material Material Carbon (CC 600)  
 Ø 16 mm

TRIGGER 5.2.0 SHARK



## MEZZA SPEED 649 27601



Längen Length 105-145 cm  
 Gewicht Weight 171 g (130 cm)  
 Material Material Carbon (CC 600)  
 Ø 16 mm



## MEZZA TRAIN 649 27701



Längen Length 105-145 cm  
 Gewicht Weight 227 g (120 cm)  
 Material Material Aluminium (HTS 6.5)  
 Ø 16 mm



TOURING  
 SKIMOUNTAINING

## RENTAL COMPOSITE EXCLUSIVE 636 4890



Längen Length 110-135 cm  
Gewicht Weight 224 g [120 cm]  
Material Material Carbon [CC 600]  
Ø 16 mm



## RENTAL COMPOSITE EXCLUSIVE JUNIOR 636 4860



Längen Length 90-105 cm  
Gewicht Weight 213 g [105 cm]  
Material Material Carbon [CC 600]  
Ø 16 mm



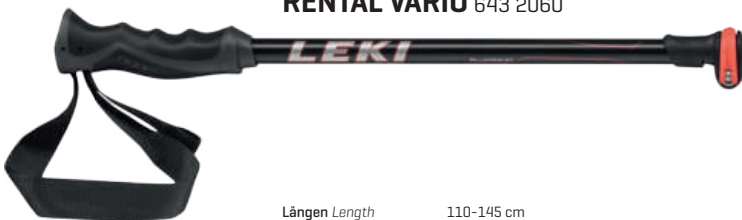
## HIGH PERFORMANCE RENTAL 640 4891



Längen Length 110-135 cm  
Gewicht Weight 236 g [120 cm]  
Material Material Aluminium [HTS 6.0]  
Ø 16 mm



## RENTAL VARIO 643 2060



Längen Length 110-145 cm  
Gewicht Weight 271 g  
Material Material Aluminium [HTS 6.0]  
Ø 18 / 16 mm





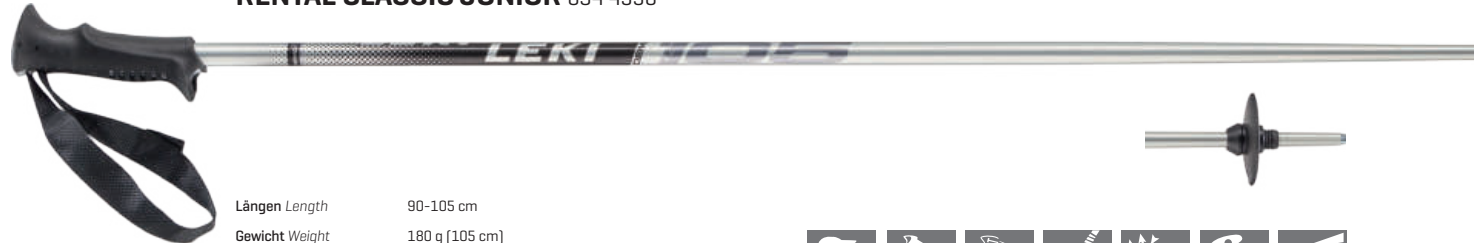
## RENTAL CLASSIC 634 4895



Längen Length 110-140 cm  
Gewicht Weight 259 g (120 cm)  
Material Material Aluminium (HTS 6.0)  
Ø 18 mm



## RENTAL CLASSIC JUNIOR 634 4596



Längen Length 90-105 cm  
Gewicht Weight 180 g (105 cm)  
Material Material Aluminium (HTS 6.0)  
Ø 16 mm



## RENTAL CLASSIC KIDS 634 4560



Längen Length 70-85 cm  
Gewicht Weight 150 g (80 cm)  
Material Material Aluminium (HTS 6.0)  
Ø 14 mm



## RENTAL CROSS COUNTRY 635 4903



Längen Length 100-160 cm  
Gewicht Weight 213 g (150 cm)  
Material Material Aluminium (HTS 6.0)  
Ø 16 mm



RENTAL

## RENTAL SKATING 649 4902



Längen Length 140-170 cm  
Gewicht Weight 235 g (160 cm)  
Material Material Aluminium (HTS 6.0)  
Ø 18 mm



TRIGGER 5.2.0 SHARK

RACING  
GLOVES



# GLOVES



GLOVE WORLD CUP RACE T I S SPEED SYSTEM

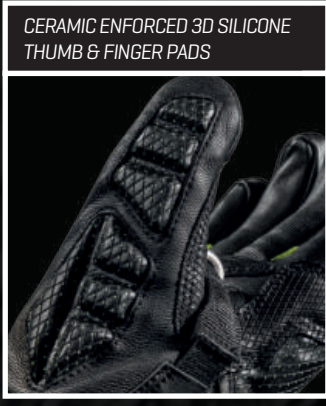


- 48 RACING TRIGGER
- 52 ALPINE TRIGGER S I BOA®
- 54 ALPINE TRIGGER
- 60 ALPINE ALLROUND
- 64 FREESKI
- 68 ALPINE WOMEN TRIGGER
- 72 ALPINE WOMEN ALLROUND
- 74 RACING JUNIOR
- 77 ALPINE JUNIOR TRIGGER S
- 78 ALPINE JUNIOR ALLROUND
- 82 ALPINE KIDS ALLROUND
- 84 CROSS COUNTRY TRIGGER SHARK I BOA®
- 86 CROSS COUNTRY TRIGGER SHARK
- 90 CROSS COUNTRY ALLROUND



# WORLD CUP RACE TI S SPEED SYSTEM

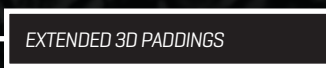
RACING  
PRO PANEL



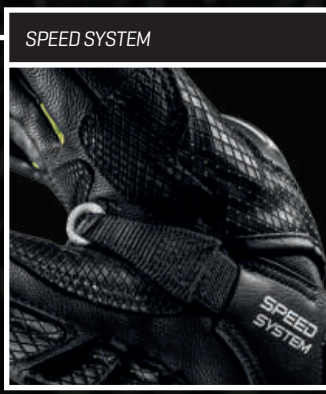
CERAMIC ENFORCED 3D SILICONE THUMB & FINGER PADS



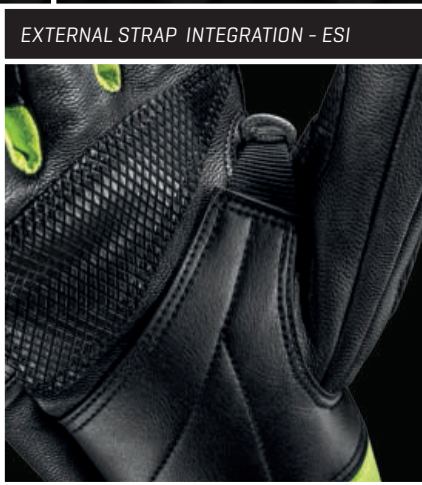
GLIDE ZONES



EXTENDED 3D PADDINGS



SPEED SYSTEM



EXTERNAL STRAP INTEGRATION - ESI



LEKI PRO PANEL



PERFECT GRIP, IMPROVED FIT & FLEXIBILITY



FLEX CUFF



## WORLD CUP RACE TI S SPEED SYSTEM

649 801301	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	External Strap Integration, Pro Glide Zone: LEKI Pro Panel, Ceramic Enforced 3D Silicone Finger Pads, Ceramic Enforced 3D Silicone Thumb Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pads, Flex Cuff, Speed System
Obermaterial Main Material	Premium Goatskin (100% Leather), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Strap PU (60% Nylon, 40% Polyurethane), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



**PRO PANEL**



## WORLD CUP RACE TI S SPEED SYSTEM MITT

649 801601	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	External Strap Integration, Pro Glide Zone: LEKI Pro Panel, Ceramic Enforced 3D Silicone Finger Pads, Ceramic Enforced 3D Silicone Thumb Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pads, Flex Cuff, Finger Channels, Speed System
Obermaterial Main Material	Premium Goatskin (100% Leather), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Strap PU (60% Nylon, 40% Polyurethane), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



**PRO PANEL**





## WORLD CUP RACE FLEX S SPEED SYSTEM

649 802301	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	External Strap Integration, Glide Zone: LEKI Flex Panel, Ceramic Enforced EVA Finger Pads, Ceramic Enforced EVA Thumb Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pads, Speed System, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Strap PU (60% Nylon, 40% Polyurethane), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## WORLD CUP RACE COACH FLEX S GTX

649 805301	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	Glide Zone: LEKI Flex Panel, Ceramic Enforced EVA Finger Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pads, Flex Cuff
Obermaterial Main Material	Softshell (100% Polyester), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



DOMINIK PARIS (ITA)







## WORLD CUP RACE DOWNHILL S

649 806301	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	Glide Zone: Ceramic Enforced EVA Finger and Knuckle Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pads, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## WORLD CUP RACE SPEED 3D

650 801301	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Sheepskin (100% Leather), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Sheepskin (100% Leather)
Isolierung Insulation	Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## RACE COACH C-TECH S

649 807301	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	Glide Zone: LEKI C-Tech Panel, Ceramic Enforced EVA Finger Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pads, Flex Cuff
Obermaterial Main Material	Softshell (100% Polyester), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## RACE COACH C-TECH S MITT

649 802601	black-ice lemon
Größen Size	6,5 - 11,0
Konstruktion Construction	Race Fit, advanced pre-curve
Eigenschaften Features	Glide Zone: LEKI C-Tech Panel, Ceramic Enforced EVA Finger Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pads, Flex Cuff, Finger Channels
Obermaterial Main Material	Softshell (100% Polyester), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



# GRIFFIN TUNE S BOA®

ALPINE  
TUNE S BOA®



TRIGGER S | BOA®

- ▶ Perfekte Passform
- ▶ Direkteste Verbindung

- ▶ Perfect fit
- ▶ Closest connection

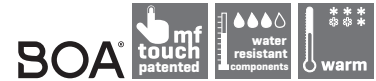






### GRIFFIN TUNE S BOA®

649 808302	black-red
649 808301	black
Größen Size	6,0 / 7,0 / 8,0 / 9,0 / 10,0 / 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	mf touch patented, Flex Cuff, Trigger System with Boa® Fit System
Obermaterial Main Material	Premium Goatskin [100% Leather], Softshell [87% Polyester, 13% Elastane], Neoprene [60% Rubber, 40% Nylon]
Handfläche Palm Material	Premium Goatskin [100% Leather], Silicone Nash [60% Nylon, 40% Polyurethane]
Isolierung Insulation	Superloft [100% Polyester]
Futter Lining	Micro Bemberg [100% Polyester]



TRIGGER SYSTEM MIT THE BOA® FIT SYSTEM  
TRIGGER SYSTEM WITH THE BOA® FIT SYSTEM

DIREKTESTE VERBINDUNG ZUM STOCK  
CLOSEST BODY-POLE CONNECTION

SCHNELLER EINGESTELLT UND GEÖFFNET IN SEKUNDEN  
QUICK ADJUST, QUICK RELEASE, ONE SIMPLE PULL TO OPEN

PERFEKTE PASSFORM, INDIVIDUELLE EINSTELLUNG,  
KONTROLLIERTE, STABILISIERTE POSITION  
PERFECT FIT, INDIVIDUAL TUNE,  
CONTROLLED STABILIZED POSITION







## GRIFFIN PRIME S

640 847303	white-black-yellow
Größen Size	7,0 - 11,0
Konstruktion Construction	Pro Fit, advanced pre-curve
Eigenschaften Features	EVA Knuckle Pads, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Neoprene (60% Rubber, 20% Polyester, 20% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## GRIFFIN S

649 809301	black
649 809303	black-yellow
649 809304	white-black-graphite
649 809305	white-black-lime
649 809306	white-black-red
Größen Size	7,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Softshell (87% Polyester, 13% Elastane), Neoprene (60% Rubber, 20% Polyester, 20% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## GRIFFIN S MITT

649 809601	black
Größen Size	7,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Finger Channels, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Softshell (87% Polyester, 13% Elastane), Neoprene (60% Rubber, 20% Polyester, 20% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)





## FUSION S MF TOUCH

643 850301	black
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	mf touch patented, Flex Cuff
Obermaterial Main Material	Premium Goatskin [100% Leather]
Handfläche Palm Material	Premium Goatskin [100% Leather], Silicone Nash [60% Nylon, 40% Polyurethane], Neoprene [60% Rubber, 40% Nylon]
Isolierung Insulation	Primaloft [100% Polyester]
Futter Lining	Micro Bemberg [100% Polyester]



## PHOENIX 3D

650 802301	black
650 802302	black-red
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex cuff, Finger Waves
Obermaterial Main Material	Premium Goatskin [100% Leather], Neoprene [60% Rubber, 40% Polyester]
Handfläche Palm Material	Premium Goatskin [100% Leather], Silicone Nash [60% Nylon, 40% Polyurethane]
Isolierung Insulation	Superloft [100% Polyester]
Futter Lining	Micro Bemberg [100% Polyester]



## FALCON 3D

650 803301	black
650 803302	black-lime
650 803303	black-red
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex cuff, Finger Waves
Obermaterial Main Material	Softshell [92% Polyester, 8% Elastane], Neoprene [60% Rubber, 40% Polyester]
Handfläche Palm Material	Premium Goatskin [100% Leather], Silicone Nash [60% Nylon, 40% Polyurethane]
Insert Insert	SOFT-TEX [100% Polyurethane]
Isolierung Insulation	Superloft [100% Polyester]
Futter Lining	Micro Bemberg [100% Polyester]





### XPLORE XT S

643 840301	black
643 840302	tan-black
643 840303	vintage red-black
Größen Size	6,0 / 7,0 / 8,0 / 9,0 / 10,0 / 11,0
Konstruktion Construction	Thermo Fit
Eigenschaften Features	Loose eXTended fit, extra high insulation volume for extreme temperatures, Double gauntlet, Heat pocket, Leash
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Premium Goatskin (100% Leather), Taslan (100% Polyamide)
Handfläche Palm Material	Premium Goatskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



### XPLORE XT S MITT

643 840601	black
643 840602	tan-black
643 840603	vintage red-black
Größen Size	6,0 / 7,0 / 8,0 / 9,0 / 10,0 / 11,0
Konstruktion Construction	Thermo Fit
Eigenschaften Features	Loose eXTended fit, extra high insulation volume for extreme temperatures, Finger Channels, Double gauntlet, Heat pocket, Leash
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Premium Goatskin (100% Leather), Taslan (100% Polyamide)
Handfläche Palm Material	Premium Goatskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







## DETECT XT S MITT

643 841601

black

Größen Size

6,0 / 7,0 / 8,0 / 9,0 / 10,0 / 11,0

Konstruktion Construction

Thermo Fit

Eigenschaften Features

Loose eXTended fit, extra high insulation volume for extreme temperatures, Finger Channels, Double gauntlet, Heat pocket, Leash

Obermaterial Main Material

Softshell (92% Polyester, 8% Elastane), G Grip (50% Polyester, 50% Polyurethane), Taslan (100% Polyamide)

Handfläche Palm Material

Premium Goatskin (100% Leather), Silicone Nash (50% Polyester, 50% Polyurethane)

Insert Insert

SOFT-TEX (100% Polyurethane)

Isolierung Insulation

Primaloft (100% Polyester)

Futter Lining

Micro Bemberg (100% Polyester)



ALPINE  
TRIGGER





## STORMLITE 3D

650 804301	black
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), G Grip (60% Polyurethane, 40% Polyester), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester), Superloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)

TRIGGER 



## STORMLITE 3D MITT

650 801601	black
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff, Finger Channels
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), G Grip (60% Polyurethane, 40% Polyester), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester), Superloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)

TRIGGER 



## SHIELD 3D GTX

650 805301	black
Größen Size	7,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Neoprene (60% Rubber, 40% Polyester), G Grip (50% Polyester, 50% Polyurethane)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Dexfill (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)

TRIGGER 



## SHIELD 3D GTX MITT

650 802601	black
Größen Size	7,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff, Finger Channels
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Neoprene (60% Rubber, 40% Polyester), G Grip (50% Polyester, 50% Polyurethane)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Dexfill (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)

TRIGGER 







## CERRO S

649 812301	black
Größen Size	7,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Neoprene (60% Rubber, 40% Polyester), G Grip (60% Polyurethane, 40% Polyester)
Handfläche Palm Material	Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Dexfill (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## LIGHTNING 3D

650 806301	black-white
650 806302	white-black
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Netspan (84% Nylon, 16% Elastane), Neoprene (60% Rubber, 40% Polyester), G Grip (60% Polyurethane, 40% Polyester)
Handfläche Palm Material	Premium Goatskin (100% Leather)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







### SPACE GTX

643 861301	black
643 861302	black-red
643 861304	black-lime
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Rip Line (100% Nylon), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Dexfill (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



### SPOX GTX

650 808301	black
650 808302	black-red
650 808303	black-lime
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Netspan (84% Nylon, 16% Elastane), Neoprene (60% Rubber, 40% Polyester), Microfiber (100% Polyester)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Dexfill (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)





## VERTIGO

643 862301	black
Größen <i>Size</i>	7,0 - 11,0
Konstruktion <i>Construction</i>	Comfort Fit
Obermaterial <i>Main Material</i>	Micro TC (100% Polyester), Rip Line (100% Nylon), Neoprene (60% Rubber, 40% Polyester)
Handfläche <i>Palm Material</i>	G Grip (50% Polyester, 50% Polyurethane)
Insert <i>Insert</i>	SOFT-TEX (100% Polyurethane)
Isolierung <i>Insulation</i>	Fiberloft (100% Polyester)
Futter <i>Lining</i>	Micro Bemberg (100% Polyester)



ALPINE  
ALLROUND





## TRAVERSE

650 809301	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff, mf touch
Obermaterial Main Material	Stretch Fleece [85% Polyester, 15% Elastane], Neoprene [60% Rubber, 40% Polyester]
Handfläche Palm Material	Stretch Fleece [85% Polyester, 15% Elastane]
Futter Lining	Gore Windstopper Microquad Liner [100% Polyester], Micro Bemberg [100% Polyester]



## CROSS

650 810301	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Flex Cuff, mf touch
Obermaterial Main Material	Stretch Fleece [69% Nylon, 31% Elastane], Neoprene [60% Rubber, 40% Polyester]
Handfläche Palm Material	Stretch Fleece [69% Nylon, 31% Elastane]
Futter Lining	Micro Bemberg [100% Polyester]



## SLIDE

650 811301	black
Größen Size	7,0 / 8,0 / 9,0 / 10,0 / 11,0
Konstruktion Construction	Slim Fit
Eigenschaften Features	mf touch
Obermaterial Main Material	Softspan TH [100% Polyester]
Handfläche Palm Material	Softspan [100% Polyester]



## INNER GLOVE MF TOUCH

649 814301	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	mf touch
Obermaterial Main Material	Stretch Fleece [92% Polyester, 8% Elastane]
Handfläche Palm Material	Stretch Fleece [92% Polyester, 8% Elastane]









## PROGRESSIVE TUNE S BOA® MF TOUCH

643 881301	black
Größen Size	6,0 / 7,0 / 8,0 / 9,0 / 10,0 / 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Trigger S with The Boa® Fit System, mf touch patented, Knuckle Pads, Finger & Wrist Waves, Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Superloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## PROGRESSIVE 8 S

649 815301	black
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	mf touch patented, Finger Waves, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)

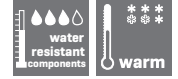






## PROGRESSIVE COPPER S

640 872301	black
640 872302	tan-black
640 872303	vintage red-black
Größen Size	6,0 / 7,0 / 8,0 / 9,0 / 10,0 / 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	Knuckle EVA Pad, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Neoprene (60% Rubber, 40% Polyester), Rawshell (95% Nylon, 5% Elastane)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Polyester, 40% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



FREERIDE  
TRIGGER



## PROGRESSIVE COPPER S LADY

650 801201	white-black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Eigenschaften Features	Knuckle EVA Pad, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Neoprene (60% Rubber, 40% Polyester), Rawshell (95% Nylon, 5% Elastane)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Polyester, 40% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







## PROGRESSIVE 6 S

649 816301	black
Größen Size	6,5 - 11,0
Konstruktion Construction	Comfort Fit
Eigenschaften Features	mf touch patented, Finger Waves, Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



FREERIDE  
TRIGGER



## PROGRESSIVE TUNE S BOA® LT

649 817301	black
649 817302	black-lime
649 817303	black-red
Größen Size	6,0 / 7,0 / 8,0 / 9,0 / 10,0 / 11,0
Konstruktion Construction	Slim Fit
Eigenschaften Features	Trigger S with The Boa® Fit System, Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Soft Knit (93% Polyester, 7% Elastane), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Superloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## PROGRESSIVE 3 S

643 884302	black-lime
Größen Size	6,5 - 11,0
Konstruktion Construction	Slim Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Lyera (93% Polyester, 7% Elastane), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	Silicone Nash (60% Nylon, 40% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Superloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)





**FREERIDE**  
TRIGGER



### GRIFFIN S LADY

649 801201	black
649 801202	white-black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Softshell (87% Polyester, 13% Elastane), Neoprene (60% Rubber, 20% Polyester, 20% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



### GRIFFIN S LADY MITT

649 801501	black
649 801502	white-black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Eigenschaften Features	Flex Cuff, Finger Channels
Obermaterial Main Material	Premium Goatskin (100% Leather), Softshell (87% Polyester, 13% Elastane), Neoprene (60% Rubber, 20% Polyester, 20% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







## FIONA S LADY MF TOUCH

643 835201	black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Eigenschaften Features	mf touch, Super Soft Skin
Obermaterial Main Material	Sheepskin [100% Leather]
Handfläche Palm Material	Sheepskin [100% Leather], Silicone Nash [60% Polyester, 40% Polyurethane]
Isolierung Insulation	Primaloft [100% Polyester]
Futter Lining	Soft Plush [100% Polyester], Micro Bemberg [100% Polyester]



## FIONA S LADY MITT

643 830501	black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Eigenschaften Features	Finger Channels, Super Soft Skin
Obermaterial Main Material	Sheepskin [100% Leather]
Handfläche Palm Material	Sheepskin [100% Leather], Silicone Nash [60% Polyester, 40% Polyurethane]
Isolierung Insulation	Primaloft [100% Polyester]
Futter Lining	Soft Plush [100% Polyester], Micro Bemberg [100% Polyester]



## SNOWFOX 3D ELITE LADY

650 802201	black
650 802202	white-black-gold
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Eigenschaften Features	Flex Cuff, Super Soft Skin
Obermaterial Main Material	Sheepskin [100% Leather], Neoprene [60% Rubber, 20% Polyester, 20% Nylon]
Handfläche Palm Material	Sheepskin [100% Leather]
Isolierung Insulation	Hyperloft [100% Polyester]
Futter Lining	Micro Bemberg [100% Polyester]





## EQUIP S GTX LADY

640 821201	black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (87% Polyester, 13% Elastane), Neoprene (60% Rubber, 20% Polyester, 20% Nylon), Goatskin (100% Leather)
Handfläche Palm Material	Premium Goatskin (100% Leather)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## SNOWBIRD 3D GTX LADY

650 803201	black
650 803203	white-gold
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Slim Fit
Obermaterial Main Material	Micro TC (100% Polyester), Softshell (82% Nylon, 18% Elastane)
Handfläche Palm Material	Sheepskin (100% Leather)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## SNOWFOX 3D LADY

650 805201	black
650 805202	white-gold
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Slim Fit
Obermaterial Main Material	Softshell (82% Nylon, 18% Elastane), Micro TC (100% Polyester), Leather application (100% Leather)
Handfläche Palm Material	Sheepskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## SNOWFOX 3D LADY MITT

650 801501	black
650 801502	white-gold
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Slim Fit
Obermaterial Main Material	Softshell (82% Nylon, 18% Elastane), Micro TC (100% Polyester), Leather application (100% Leather)
Handfläche Palm Material	Sheepskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)





## STELLA S LADY

640 824201	black
640 824202	white-black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Slim Fit
Obermaterial Main Material	Softshell (82% Nylon, 18% Elastane), Micro TC (100% Polyester), Leather application (100% Leather)
Handfläche Palm Material	Sheepskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Soft Plush (100% Polyester), Micro Bemberg (100% Polyester)



## STELLA S LADY MITT

640 824501	black
640 824502	white-black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Slim Fit
Obermaterial Main Material	Softshell (82% Nylon, 18% Elastane), Micro TC (100% Polyester), Leather application (100% Leather)
Handfläche Palm Material	Sheepskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Soft Plush (100% Polyester), Micro Bemberg (100% Polyester)



## CERRO S LADY

649 803201	black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Slim Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Neoprene (60% Rubber, 40% Polyester), G Grip (50% Polyester, 50% Polyurethane)
Handfläche Palm Material	Premium Goatskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## CERRO S LADY MITT

649 803501	black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Slim Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (92% Polyester, 8% Elastane), Neoprene (60% Rubber, 40% Polyester), G Grip (50% Polyester, 50% Polyurethane)
Handfläche Palm Material	Premium Goatskin (100% Leather)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







### SVEIA GTX LADY

649 804201	black
649 804202	white-black
Größen <i>Size</i>	6,0 - 8,5
Konstruktion <i>Construction</i>	Lady Comfort Fit
Obermaterial <i>Main Material</i>	Micro TC [100% Polyester]
Handfläche <i>Palm Material</i>	G Grip [50% Polyester, 50% Polyurethane]
Insert <i>Insert</i>	GORE-TEX [100% Polyamide]
Isolierung <i>Insulation</i>	Fiberloft [100% Polyester]
Futter <i>Lining</i>	Micro Bemberg [100% Nylon]



### SVEIA GTX LADY MITT

649 804501	black
649 804502	white-black
Größen <i>Size</i>	6,0 - 8,5
Konstruktion <i>Construction</i>	Lady Comfort Fit
Obermaterial <i>Main Material</i>	Micro TC [100% Polyester]
Handfläche <i>Palm Material</i>	G Grip [50% Polyester, 50% Polyurethane]
Insert <i>Insert</i>	GORE-TEX [100% Polyamide]
Isolierung <i>Insulation</i>	Fiberloft [100% Polyester]
Futter <i>Lining</i>	Micro Bemberg [100% Nylon]





## VERTIGO LADY

643 832201	black
Größen Size	6,0 - 8,5
Konstruktion Construction	Lady Comfort Fit
Obermaterial Main Material	Micro TC (100% Polyester), Rip Line (100% Nylon)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## GLOVE LEASH COMFORT FLEX

3 700 020 03	black
Größen Size	one size
Material Material	62% Polyester, 23% Nylon, 15% Elastane



## WORLD CUP RACE FLEX S JUNIOR

649 801701	black-ice lemon
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Junior Race Fit
Eigenschaften Features	External Strap Integration, Glide Zone: LEKI Flex Panel, EVA Finger Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pad, Flex Cuff
Obermaterial Main Material	Premium Goatskin (100% Leather), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Strap PU (60% Nylon, 40% Polyurethane), G Grip (60% Polyurethane, 40% Polyester), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## WORLD CUP RACE FLEX S JUNIOR MITT

649 801801	black-ice lemon
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Junior Race Fit
Eigenschaften Features	External Strap Integration, Glide Zone: LEKI Flex Panel, EVA Finger Pads, Flex Zone, Grip Zone: Silicone Enforced Grip Pad, Flex Cuff, Finger Channels
Obermaterial Main Material	Premium Goatskin (100% Leather), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	Premium Goatskin (100% Leather), Strap PU (60% Nylon, 40% Polyurethane), G Grip (60% Polyurethane, 40% Polyester), Silicone Nash (60% Nylon, 40% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## WORLD CUP RACE COACH FLEX S GTX JUNIOR

649 802701	black-ice lemon
Größen Size	4,0 / 5,0 / 6,0 / 7,0
Konstruktion Construction	Junior Race Fit
Eigenschaften Features	Glide Zone: LEKI Flex Panel, EVA Finger Pads, Flex Zone, Grip Zone, Flex Cuff
Obermaterial Main Material	Softshell (100% Polyester), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	G Grip (60% Polyurethane, 40% Polyester)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## WORLD CUP RACE COACH FLEX S GTX JUNIOR MITT

649 802801	black-ice lemon
Größen Size	4,0 / 5,0 / 6,0 / 7,0
Konstruktion Construction	Junior Race Fit
Eigenschaften Features	Glide Zone: LEKI Flex Panel, EVA Finger Pads, Flex Zone, Grip Zone, Flex Cuff, Finger Channels
Obermaterial Main Material	Softshell (100% Polyester), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	G Grip (60% Polyurethane, 40% Polyester)
Insert Insert	GORE-TEX (100% Polyamide)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







## RACE COACH C-TECH S JUNIOR

649 803701	black-ice lemon
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Junior Race Fit
Eigenschaften Features	Glide Zone: LEKI C-Tech Panel, EVA Finger Pads, Flex Zone, Grip Zone, Flex Cuff
Obermaterial Main Material	Softshell (100% Polyester), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	G Grip (60% Polyurethane, 40% Polyester)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



## RACE COACH C-TECH S JUNIOR MITT

649 803801	black-ice lemon
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Junior Race Fit
Eigenschaften Features	Glide Zone: LEKI C-Tech Panel, EVA Finger Pads, Flex Zone, Grip Zone, Flex Cuff, Finger Channels
Obermaterial Main Material	Softshell (100% Polyester), Ceramic Reptile Shell (100% Nylon), Neoprene (60% Rubber, 40% Nylon)
Handfläche Palm Material	G Grip (60% Polyurethane, 40% Polyester)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Thinsulate (65% Polyolefin, 35% Polyester), Hyperloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)





## WORLD CUP S JUNIOR

649 804701	black-ice lemon
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Junior Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Rib Stop (100% Polyester), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







### GRIFFIN S JUNIOR

649 805701	black
649 805702	black-yellow
649 805703	black-cyan
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Junior Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Rib Stop (100% Polyester), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



### GRIFFIN S JUNIOR MITT

649 805801	black
649 805802	black-yellow
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Junior Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Rib Stop (100% Polyester), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)







### MAX JUNIOR

649 807701	black-lime-white
649 807702	black-royal-lime
649 807703	black-lime
649 807704	black-white

Größen Size 3,0 / 4,0 / 5,0 / 6,0 / 7,0 / 8,0

Konstruktion Construction Junior Comfort Fit

Eigenschaften Features Flex Cuff

Obermaterial Main Material Softshell (100% Polyester), Rib Stop (100% Polyester), Neoprene (60% Rubber, 40% Polyester)

Handfläche Palm Material G Grip (50% Polyester, 50% Polyurethane)

Insert Insert SOFT-TEX (100% Polyurethane)

Isolierung Insulation Fiberloft (100% Polyester)

Futter Lining Micro Bemberg (100% Polyester)



### MAX JUNIOR MITT

649 807801	black-white
649 807802	black-lime

Größen Size 3,0 / 4,0 / 5,0 / 6,0 / 7,0 / 8,0

Konstruktion Construction Junior Comfort Fit

Eigenschaften Features Flex Cuff

Obermaterial Main Material Softshell (100% Polyester), Rib Stop (100% Polyester), Neoprene (60% Rubber, 40% Polyester)

Handfläche Palm Material G Grip (50% Polyester, 50% Polyurethane)

Insert Insert SOFT-TEX (100% Polyurethane)

Isolierung Insulation Fiberloft (100% Polyester)

Futter Lining Micro Bemberg (100% Polyester)





**MIA JUNIOR**

649 809701	black-white
649 809702	black-rose
649 809703	black-mineral-grey
Größen Size	3,0 / 4,0 / 5,0 / 6,0 / 7,0
Konstruktion Construction	Junior Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (100% Polyester), Rib Stop (100% Polyester), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



**MIA JUNIOR MITT**

649 809801	black-white
649 809802	black-rose
649 809803	black-mineral-grey
Größen Size	3,0 / 4,0 / 5,0 / 6,0 / 7,0
Konstruktion Construction	Junior Comfort Fit
Eigenschaften Features	Flex Cuff
Obermaterial Main Material	Softshell (100% Polyester), Rib Stop (100% Polyester), Neoprene (60% Rubber, 40% Polyester)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)











**NEVIO JUNIOR**

649 808701	black
649 808703	pink-black
Größen Size	3,0 / 4,0 / 5,0 / 6,0 / 7,0 / 8.0
Konstruktion Construction	Junior Comfort Fit
Eigenschaften Features	Long Cuff
Obermaterial Main Material	649 808701: Micro TC (100% Polyester) 649 808703: Microfiber (100% Nylon)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



**NEVIO JUNIOR MITT**

649 808801	black
649 808803	pink-black
Größen Size	3,0 / 4,0 / 5,0 / 6,0 / 7,0 / 8.0
Konstruktion Construction	Junior Comfort Fit
Eigenschaften Features	Long Cuff
Obermaterial Main Material	649 808801: Micro TC (100% Polyester) 649 808803: Microfiber (100% Nylon)
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)





### LITTLE ESKIMO MITT LONG

650 801401	black
650 801402	sky blue
650 801403	pink
Größen <i>Size</i>	1,0 / 2,0 / 3,0 / 4,0 / 5,0
Konstruktion <i>Construction</i>	Kids Fit
Eigenschaften <i>Features</i>	Long Cuff
Obermaterial <i>Main Material</i>	Microfiber (100% Nylon)
Handfläche <i>Palm Material</i>	G Grip (50% Polyester, 50% Polyurethane)
Insert <i>Insert</i>	SOFT-TEX (100% Polyurethane)
Isolierung <i>Insulation</i>	Fiberloft (100% Polyester)
Futter <i>Lining</i>	Micro Bemberg (100% Polyester)







### LITTLE ESKIMO MITT SHORT

650 802401	black
650 802402	sky blue
650 802403	pink
Größen Size	1,0 / 2,0 / 3,0 / 4,0 / 5,0
Konstruktion Construction	Kids Fit
Eigenschaften Features	Knitted Cuff
Obermaterial Main Material	Microfiber (100% Nylon), Knitted cuff: 86% Nylon, 14% Elastane
Handfläche Palm Material	G Grip (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)



### LITTLE SNOW MITT

643 890401	navy-sky
643 890402	red-cyan
643 890403	cyan-sky
Größen Size	1,0 / 2,0 / 3,0 / 4,0 / 5,0
Konstruktion Construction	Kids Fit
Eigenschaften Features	Zip closure
Obermaterial Main Material	Microfiber (100% Polyester)
Handfläche Palm Material	PU (50% Polyester, 50% Polyurethane)
Insert Insert	SOFT-TEX (100% Polyurethane)
Isolierung Insulation	Fiberloft (100% Polyester)
Futter Lining	Micro Bemberg (100% Polyester)





# NORDIC TUNE SHARK BOA®

CROSS COUNTRY  
TUNE SHARK BOA®



ISPO Award  
2018



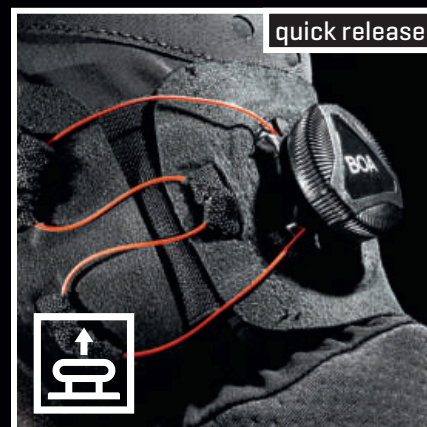
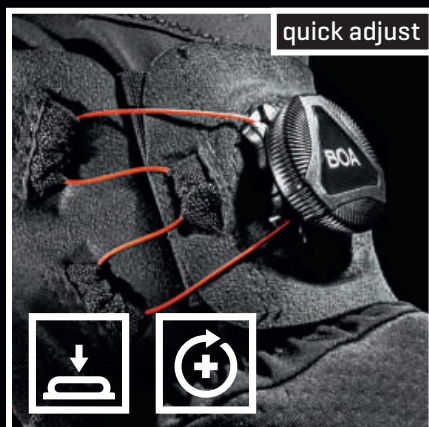
Gold Winner

TRIGGER 5 2.0 SHARK

BOA®

- ▶ Perfekte Passform
- ▶ Direkteste Verbindung
- ▶ Beste Kraftübertragung

- ▶ Perfect fit
- ▶ Closest connection
- ▶ Best power transmission





### NORDIC TUNE SHARK BOA®

643 910301	black-red
643 910303	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Race Fit
Eigenschaften Features	Trigger Shark with The Boa® Fit System, active light construction, mf touch, Flex Cuff
Obermaterial Main Material	Softspan (80% Nylon, 20% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)



### NORDIC TUNE SHARK BOA® TH

649 901301	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Race Fit
Eigenschaften Features	Trigger Shark with The Boa® Fit System, mf touch, Flex Cuff
Obermaterial Main Material	Softspan (80% Nylon, 20% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)
Futter Lining	Bore Windstopper Microquad Liner (100% Polyester), Spanfleece (100% Polyester)



ERSTES TRIGGER SYSTEM MIT THE BOA® FIT SYSTEM  
FIRST TRIGGER SYSTEM WITH THE BOA® FIT SYSTEM

DIREKTESTE VERBINDUNG ZUM STOCK  
CLOSEST BODY-POLE CONNECTION

VOLLSTÄNDIG INTEGRIERT  
FULLY INTEGRATED

OPTIMIERTE KRAFTVERTEILUNG AUF DIE HAND  
OPTIMAL POWER SPREAD ON THE HAND

SCHNELLER EINGESTELLT UND GEÖFFNET IN SEKUNDEN  
QUICK ADJUST, QUICK RELEASE, ONE SIMPLE PULL TO OPEN

PERFEKTE PASSFORM, INDIVIDUELLE EINSTELLUNG,  
KONTROLLIERTE, STABILISIERTE POSITION  
PERFECT FIT, INDIVIDUAL TUNE,  
CONTROLLED STABILIZED POSITION



### NORDIC RACE SHARK

643 911301	red-yellow-black
643 911302	royal-red-black
643 911303	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Race Fit
Eigenschaften Features	Trigger Shark system, active light construction, mf touch
Obermaterial Main Material	Softspan (80% Nylon, 20% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)



### NORDIC THERMO SHARK

643 912301	black-red
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	Trigger Shark system, mf touch, Flex Cuff
Obermaterial Main Material	Softspan TH (48% Nylon, 40% Polyester, 12% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Gore Windstopper Microquad Liner (100% Polyester), Micro Bemberg (100% Polyester)



### NORDIC THERMO SHARK LOBSTER (2+2)

650 901301	black-red
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	Trigger Shark system, mf touch, Flex Cuff, Finger Channels
Obermaterial Main Material	Softspan TH (48% Nylon, 40% Polyester, 12% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Gore Windstopper Microquad Liner (100% Polyester), Micro Bemberg (100% Polyester)







CROSS COUNTRY  
TRIGGER SHARK



## NORDIC THERMO SHARK LADY

643 912201	white-black-red
Größen Size	6,0 - 8,5
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	Trigger Shark system, mf touch, Flex Cuff
Obermaterial Main Material	Softspan TH (48% Nylon, 40% Polyester, 12% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)
Isolierung Insulation	Primaloft (100% Polyester)
Futter Lining	Gore Windstopper Microquad Liner (100% Polyester), Micro Bemberg (100% Polyester)

TRIGGER SHARK



CROSS COUNTRY  
TRIGGER SHARK



LEKI

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## NORDIC COURSE SHARK

649 902301	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	Trigger Shark system, mf touch
Obermaterial Main Material	Softspan WP (80% Nylon, 20% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)
Futter Lining	Gore Windstopper Microquad Liner (100% Polyester), Micro Bemberg (100% Polyester)



## NORDIC CIRCUIT SHARK

643 913301	black-red
643 913302	royal-red
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	Trigger Shark system, mf touch
Obermaterial Main Material	Softspan WP (80% Nylon, 20% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)
Futter Lining	Micro Bemberg (100% Polyester)



## NORDIC CIRCUIT SHARK LOBSTER [2+2]

643 905601	black-red
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	Trigger Shark system, Finger Channels, mf touch
Obermaterial Main Material	Softspan WP (80% Nylon, 20% Elastane)
Handfläche Palm Material	AX Suede (80% Polyester, 20% Polyurethane)
Futter Lining	Micro Bemberg (100% Polyester)



## NORDIC SLOPE SHARK

643 914301	black-red
643 914302	black
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Slim Fit
Eigenschaften Features	Trigger Shark system, mf touch
Obermaterial Main Material	Softspan (80% Nylon, 20% Elastane)
Handfläche Palm Material	Nash (60% Nylon, 40% Polyurethane)



CROSS COUNTRY  
TRIGGER SHARK





## NORDIC RACE

643 915301	red-yellow-black
643 915302	black-red
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Race Fit
Eigenschaften Features	Active light construction, mf touch
Obermaterial Main Material	Softspan [80% Nylon, 20% Elastane]
Handfläche Palm Material	AX Suede [80% Polyester, 20% Polyurethane]



## NORDIC THERMO

643 916301	black-charcoal
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	mf touch, Flex Cuff
Obermaterial Main Material	Softspan TH [48% Nylon, 40% Polyester, 12% Elastane]
Handfläche Palm Material	Nash [60% Nylon, 40% Polyurethane]
Isolierung Insulation	Primaloft [100% Polyester]
Futter Lining	Gore Windstopper Microquad Liner [100% Polyester], Micro Bemberg [100% Polyester]



## NORDIC THERMO LADY

643 916201	white-black-charcoal
Größen Size	6,0 - 8,5
Konstruktion Construction	Nordic Comfort Fit
Eigenschaften Features	mf touch, Flex Cuff
Obermaterial Main Material	Softspan TH [48% Nylon, 40% Polyester, 12% Elastane]
Handfläche Palm Material	Nash [60% Nylon, 40% Polyurethane]
Isolierung Insulation	Primaloft [100% Polyester]
Futter Lining	Gore Windstopper Microquad Liner [100% Polyester], Micro Bemberg [100% Polyester]



## NORDIC SLOPE

643 917301	black-white-graphite
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Slim Fit
Eigenschaften Features	Wrist strap
Obermaterial Main Material	Softspan LT [90% Polyester, 10% Elastane]
Handfläche Palm Material	Silicone Nash SLT [55% Nylon, 45% Polyurethane]





## NORDIC SKIN

643 919301	black-red-graphite
Größen Size	6,0 - 11,0
Konstruktion Construction	Nordic Slim Fit
Obermaterial Main Material	Softspan LT (90% Polyester, 10% Elastane)
Handfläche Palm Material	Nash SLT (55% Nylon, 45% Polyurethane)



## NORDIC SLOPE JUNIOR

643 905701	red-white-graphite
Größen Size	4,0 / 5,0 / 6,0 / 7,0 / 8,0
Konstruktion Construction	Nordic Slim Fit
Obermaterial Main Material	Softspan LT (90% Polyester, 10% Elastane)
Handfläche Palm Material	Silicone Nash SLT (55% Nylon, 45% Polyurethane)







ACCESSORIES





ACCESSORIES



### XC SHARK HAT

3 521 190 02	pink
3 521 190 03	red
Größen Size	Unisex
Material Material	95% Polyester, 5% Elastane



### LOGO CAP

3 521 190 05	yellow
3 521 190 06	red
3 521 190 07	pink
Größen Size	Unisex
Material Material	98% Cotton, 2% Elastane



### TRIGGER 3D CAP

3 521 180 01	anthracite-black
Größen Size	Unisex
Material Material	100% Polyester



### LOFTLIGHT VEST TRIGGER 3D

3 572 06	Unisex
Größen Size	XS-XXXL
Material Material	Woven fabric: 100% nylon Knit fabric: 12% elastic, 88% polyester Isulation: 90% white duck down





### 4 SEASON HEADBAND

3 522 190 01	yellow
3 522 190 02	red
3 522 190 03	pink
Größen Size	Unisize
Material Material	80% Polyester, 20% Elastane



### MULTISCARF LEKI

3 520 301 91	yellow
3 520 301 92	red
3 520 301 93	pink
Material Material	100% Polyester



### STORM MASK

3 520 000 03	Adults
3 527 300 03	Junior
Material Material	Neoprene, Fleece



### BALACLAVA

3 520 100 03	
Größen Size	unisize
Material Material	Nylon





### SKIBOOT BAG WCR / 60L

3 600 500 03	black
3 600 500 06	red
3 600 500 29	pink
Größe Size	50 x 40 x 30 cm
Volumen Volume	60 l
Material Material	600D Polyester



### SKIBOOT BAG WCR / 85L

3 600 510 06	red
3 600 510 29	pink
Größe Size	60 x 40 x 35 cm
Volumen Volume	85 l
Material Material	600D Polyester



### BOOTBAG HOT (HEATABLE)

3 600 110 06	black-red
Größe Size	25 x 43 x 38 cm
Volumen Volume	40 l
Details Details	220 V/12 V Anschluss, 3 Temperaturstufen praktische Fächer für Faltstöcke, Skibrille, Helm, Handschuhe, etc. 220 V/12 V electrical connection, 3 temperatures settings pockets for folding poles, goggles, helmet, gloves, etc.
Material Material	Softshell (94% Polyester, 6% Spantex)



### TRAVEL SPORTS BAG WCR

3 632 510 06	black
Größe Size	70 x 35 x 35 cm
Volumen Volume	85 l
Material Material	40% 600D Polyester / 60% 400D Polyester



### TRAVEL TROLLEY

3 636 300 06	black
Größe Size	80 x 35 x 40 cm
Volumen Volume	110 l
Material Material	60% 600D Polyester / 40% 400D Polyester



### DRINKBELT THERMO

3 634 300 06	red
Details Details	4 h warm
Volumen Volume	1 l



### MESSENGER BAG

3 592 000 06	black
Größe Size	36 x 12 x 28 cm
Material Material	400D Polyester



### SKI BAG ALPINE

3 602 110 06	red-black
Länge Length	180 cm
Material Material	60% 6000 Polyester / 40% 4000 Polyester



### SKI BAG CROSS COUNTRY

3 602 010 06	red-black
Länge Length	210 cm
Material Material	60% 6000 Polyester / 40% 4000 Polyester



### POLE BAG

3 605 300 06	red-black
Länge Length	140 cm
Material Material	60% 6000 Polyester / 40% 4000 Polyester



### SKI WRAP BAG ALPINE

3 603 100 06	red
Länge Length	210 cm
Breite Width	33 cm
Material Material	6000 Polyester
Details Details	Wickeltasche mit 3 Reißverschluss-Fächern für 3 Paar Alpinski with 3 separate zip-compartments for 3 pairs of alpine skis



### SHARK CROSS COUNTRY POLE BAG

3 608 000 06	red
Details Details	Für 2 Paar Langlaufstöcke maximal 185 cm, mit Schutzpolsterung For 2 pairs of cross country poles up to 185 cm, with protective padding



### CROSS COUNTRY TUBE BAG

3 618 110 06	red-black   big for max 8 pairs of poles
3 618 210 06	red-black   small for 2 pairs of poles
Länge Length	150-190 cm
Details Details	Längenverstellbar, mit stabiler Innenröhre adjustable, with plastic tube inside



## RAIN COAT WCR

3 581 901	Unisex, S
3 581 902	Unisex, M
3 581 903	Unisex, L
3 581 904	Unisex, XL
3 581 905	Unisex, 2XL

Größen Size S-2XL

Details Details

3-Lagen Laminat Mantel  
Wasserdichte 5.000mm, wasserdichte SBS-Zipper  
Atmungsaktivität 5.000g/qm/24h  
3-layer laminate coat  
waterproof 5.000mm, waterproof SBS-zipper  
breathability 5.000g/qm/24h

Material Material

1. Layer: 100% Polyamid  
2. Layer: PU (Polyurethan), Membrane 5.000/ 5.000  
3. Layer: 100% Polyester



## SHIN GUARD CARBON 4RACE SCHIENBEINSCHUTZ CARBON 4RACE

3 656 500 12 black-neon

Länge Length 42 cm



## FORE ARM PROTECTOR CARBON 2.0 UNTERARM SCHLAGSCHUTZ CARBON 2.0

3 650 300 12 big - carbon neon

3 650 400 12 small - carbon neon



## SHIN GUARD 4RACE JUNIOR SCHIENBEINSCHUTZ 4RACE JUNIOR

3 647 000 12 black-neon

Länge Length 32 cm



## FORE ARM PROTECTOR UNTERARM SCHLAGSCHUTZ

3 650 200 03 carbon optic

3 650 000 12 neon

Details Details

eine Größe - individuelle  
Größenanpassung S-M-L  
one size - individual size  
adjustment S-M-L



## SHIN GUARD WORLDCUP PRO SCHIENBEINSCHUTZ WORLDCUP PRO

3 651 000 03 black

3 651 000 12 neon

Länge Length 40 cm

## SHIN GUARD WORLDCUP PRO JUNIOR SCHIENBEINSCHUTZ WORLDCUP PRO JUNIOR

3 652 000 03 black

3 652 000 12 neon

Länge Length 33 cm



CLEMENT NOEL (FRA)



LEKI

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## RACING SHORT THERMO TRIGGER 3D

3 578 100 10	Unisex, S
3 578 100 11	Unisex, M
3 578 100 12	Unisex, L
3 578 100 13	Unisex, XL

Material Material Softshell / 100% Polyester

## RACING SHORT THERMO JUNIOR TRIGGER 3D

3 578 200 01	Unisex, 130
3 578 200 02	Unisex, 140
3 578 200 03	Unisex, 150
3 578 200 04	Unisex, 160

Material Material Softshell / 100% Polyester



### ADAPTER SLEEVE TRIGGER 3D GATE GUARD / THUMB GUARD

8 646 111 00

TRIGGER



### ADAPTER SLEEVE TRIGGER S GATE GUARD / THUMB GUARD

8 646 011 00

TRIGGER



### GATE GUARD CLOSED COBRA SCHLAGSCHUTZ BÜGEL COBRA

8 647 100 12



inkl. Befestigungsmaterial  
(TRIGGER 3D / TRIGGER S) &  
Flaggen-Sticker  
incl. mounting kit (TRIGGER 3D /  
TRIGGER S) & flag stickers



### GATE GUARD CLOSED WORLDCUP SCHLAGSCHUTZ BÜGEL WORLDCUP

8 646 110 12

### GATE GUARD COMPACT SCHLAGSCHUTZ BÜGEL KOMPAKT

8 646 310 12

bis HS Größe 8,5  
up to glove size 8,5



inkl. Befestigungsmaterial  
(TRIGGER 3D / TRIGGER S) &  
Flaggen-Sticker  
incl. mounting kit (TRIGGER 3D /  
TRIGGER S) & flag stickers



### GATE GUARD CLOSED LITE SCHLAGSCHUTZ BÜGEL LITE

8 644 310 12

Details Details

inkl. Befestigungsmaterial  
(TRIGGER 3D / TRIGGER S)  
incl. mounting kit  
(TRIGGER 3D / TRIGGER S)



### THUMB GUARD DAUMENSCHUTZ

8 646 141 12

Details Details

inkl. Befestigungsmaterial  
(TRIGGER 3D / TRIGGER S)  
incl. mounting kit  
(TRIGGER 3D / TRIGGER S)



### GATE GUARD OPEN SCHLAGSCHUTZ SCHALE

8 643 000 12

Details Details

inkl. Befestigungsmaterial  
incl. mounting kit



### TRIGGER S SLALOM

8 315 18 18 0 02	Ø 18 mm black-white
8 315 18 18 0 12	Ø 18 mm black-neon
8 315 16 16 0 02	Ø 16 mm black-white
8 315 16 16 0 12	Ø 16 mm black-neon
8 315 14 14 0 02	Ø 14 mm black-white



### TRIGGER S GS

8 756 18 18 0 02	Ø 18 mm black-white
8 756 18 18 0 12	Ø 18 mm black-neon
8 756 16 16 0 02	Ø 16 mm black-white
8 756 16 16 0 12	Ø 16 mm black-neon



### TRIGGER S PRO G

8 335 18 18 0 12 00	Ø 18 mm black-neon
8 335 16 16 0 12 00	Ø 16 mm black-neon



### TRIGGER S COMPACT

8 316 16 16 1 02	Ø 16 mm black-white
8 316 16 16 1 12	Ø 16 mm black-neon
8 316 14 14 1 02	Ø 14 mm black-white



### TRIGGER S JUNIOR

8 686 16 16 0 02	Ø 16 mm black-white
8 686 14 14 0 02	Ø 14 mm black-white



### TRIGGER 3 D FRAME STRAP MESH

8 868 150 84	S-M-L black-black
8 868 150 60	OSFA black-grey



### TRIGGER S FRAME STRAP

8 868 001 06	OSFA red-neon
8 868 101 06	S-M-L red-neon
8 868 001 04	OSFA black-grey



### TRIGGER S VARIO STRAP

8 865 501 12	S-M-L black-neon
8 865 511 12	M-L-XL black-neon
8 865 501 25	S-M-L black-silver
8 865 511 25	M-L-XL black-silver



### TRIGGER S WORLDCUP STRAP

8 864 501 12	OSFA black-neon
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TRIGGER  and  is compatible.



### EVO PAS

8 354 16 16 0 02	Ø 16 mm black-white
8 354 16 16 0 26	Ø 16 mm anthracite
8 354 18 18 0 02	Ø 18 mm black-white



### PAS V2

8 604 18 18 0 02	Ø 18 mm black-white
8 604 16 16 0 02	Ø 16 mm black-white
8 604 14 14 0 02	Ø 14 mm black-white



### AERGON TOUR THERMO

8 306 18 18 0 03	Ø 18 mm black-silver
8 306 18 18 0 08	Ø 18 mm black-green
8 306 18 18 0 19	Ø 18 mm black-orange
8 306 18 18 0 12	Ø 18 mm black-neon
8 306 16 16 0 03	Ø 16 mm black-silver
8 306 16 16 0 05	Ø 16 mm black-blue
8 306 16 16 0 19	Ø 16 mm black-orange



### TRAVERSE HOOK

8 833 001 03 size Ø 16 / 18 mm



### TRIGGER V MESH STRAP

8 865 711 04	OSFA grey
8 865 751 04	OSFA black-grey



### TRIGGER VERTICAL 2.0 MESH STRAP

8 865 801 12 OSFA grey-neonyellow



### SPEED LOCK LEVER INCL. KNURLED WHEEL

8 806 011 *03	Ø 20 / 18 mm
8 806 001 00 / *02	Ø 18 / 16 mm
8 806 101 00 / *02	Ø 16 / 14 mm
8 806 201 00 / *02	Ø 14 / 12 mm



### SPEED LOCK PLUS LEVER

8 806 301 *02 / *03	Ø 18 / 16 mm
8 806 401 *02 / *03	Ø 16 / 14 mm
8 806 501 *02 / *03	Ø 14 / 12 mm



### SPEED LOCK 2 LEVER INCL. KNURLED WHEEL

8 806 601 *02 / *03	Ø 18 / 16 mm
8 806 701 *02 / *03	Ø 16 / 14 mm
8 806 801 *02 / *03	Ø 14 / 12 mm

\*colorcode: 02 - white 03 - black





### COBRA

8 560 031 02	black-white
8 560 031 12	black-neon
8 560 141 22	darkblue-neonred
Größe Size	Ø 50 mm



### RACING

8 566 001 03	black
8 566 001 12	neon
Größe Size	Ø 50 mm



### ALPINE

8 570 001 03	black
8 570 001 12	neon
Größe Size	Ø 62 mm



### FLEX TIP

8 786 101 03	short
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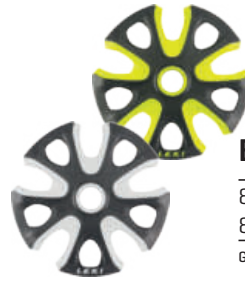
### FLEX TIP ALPINE

8 785 201 03	long
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### TOUR

8 575 001 03	black
Größe Size	Ø 95 mm



### BIG MOUNTAIN

8 531 001 02	black-white
8 531 001 12	black-neon
Größe Size	Ø 95 mm



### BIG MOUNTAIN BINDING BASKET

8 535 001 05	black-blue
8 535 001 08	black-green
8 535 001 12	black-neon
8 535 001 14	black-neonred
8 535 001 29	white-pink
8 535 001 98	black-smoke
Größe Size	Ø 95 mm





### CONTOUR BINDING BASKET

#### FOR CONTOUR TIP

8 537 001 26 anthracite

Größe Size Ø 75 mm



### CONTOUR BINDING BASKET RACE XS

#### FOR CONTOUR TIP

8 536 000 12 neon

8 536 000 26 anthracite

Größe Size Ø 55 mm



### CONTOUR BASKET FOR CONTOUR TIP

8 540 101 12 neon

8 540 101 02 white

Größe Size Ø 90 mm



### CONTOUR TIP

#### FITS TOUR / BIG MOUNTAIN / CONTOUR BASKET

8 540 001 03 black



### TOUR POWDER

8 590 100 03 black

8 590 000 03 black incl. flextip long

Größe Size Ø 115 mm



### TWISTER POWDER

8 555 201 99 black incl. flextip

Größe Size Ø 115 mm





### NORDIC SHARK 2.0

8 361 17 17 0 12	Ø 16,5 mm neon
8 361 16 16 0 02	Ø 16 mm white
8 361 16 16 0 12	Ø 16 mm neon



### NORDIC SHARK 2.0

8 361 14 14 0 12 001	Ø 14 mm neon
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### NORDIC SHARK 2.0 1K

8 363 16 16 0 03	Ø 16 mm black
8 363 16 16 0 12	Ø 16 mm neon
8 363 16 16 1 12	Ø 16 mm compact neon
8 364 14 14 1 03	Ø 14 mm compact black
8 364 14 14 1 12	Ø 14 mm compact neon



### TRIGGER SHARK FRAME STRAP

8 866 001 06	XS	red
8 866 101 06	S-M-L	red
8 866 201 06	M-L-XL	red
8 866 101 03	S-M-L	black-grey
8 866 201 03	M-L-XL	black-grey



### TRIGGER SHARK STRAP

8 863 311 06	M-L-XL	red
8 863 301 25	S-M-L	silver-black
8 863 311 25	M-L-XL	silver-black



### NORDIC CORTEC TRIGGER 1 V2

8 345 16 16 0 03	Ø 16 mm black-cork
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### TRIGGER 1 V2 STRAP

8 862 10 1 25	S-M-L	silver-black
8 862 11 1 25	M-L-XL	silver-black



### NORDIC ANS CORTEC

8 346 16 16 0 02	Ø 16 mm white-cork
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### NORDIC FRT FIX WITH FRAME STRAP

8 386 17 17 0 12 44	Ø 16,5 mm neon XS
8 386 17 17 0 12 45	Ø 16,5 mm neon SML
8 386 17 17 0 12 46	Ø 16,5 mm neon MLXL
8 386 16 16 0 26 51	Ø 16 mm anthracite SML
8 386 16 16 0 26 52	Ø 16 mm anthracite MLXL





### RACING / STEEL TIP

8 595 001 03      Ø 9 mm black



### RACING LITE

8 599 001 03	Ø 9 mm black
8 599 001 12	Ø 9 mm neon
8 599 001 25	Ø 9 mm silver
8 599 101 12	Ø 8 mm neon



### FIN VARIO INCL. SLEEVE FOR Ø 8+9 MM

8 500 101 12	Basket S / M	Ø 8+9 mm neon
8 500 201 12	Basket M / L	Ø 8+9 mm neon
8 500 301 12	Basket L / XL	Ø 8+9 mm neon
8 500 401 12	Rollertip	Ø 8+9 mm neon



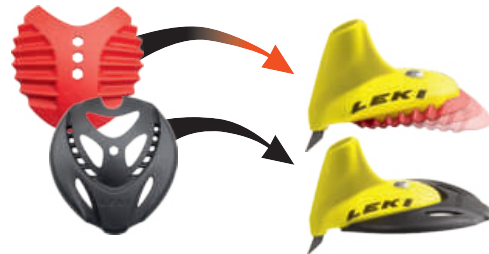
### FIN VARIO SET

8 500 002 12      2 x S / M; 2 x M / L; 2 x rollertip; 2 x 8 mm sleeve; 2 x 9 mm sleeve; hot glue



### SUPER RACE VARIO

8 557 501 12      Ø 9 mm neon  
8 557 501 02      Ø 9 mm white



### SUPER RACE VARIO SET (ONLY ADAPTER)

8 557 101 99      2 x red, 2 x black



### POLE CLIP

8 793 118 03      Ø 18 mm  
8 793 116 03      Ø 16 mm  
8 793 114 03      Ø 14 mm



### HOT GLUE

8 799 200 00      5 Stück 5 pcs



# TRIGGER 3D

- ▶ Mehr Kontrolle durch direkte Verbindung zwischen Handschuh und Stock
- ▶ Verbesserter Bedienkomfort durch schnelles Ein- und Ausklicken
- ▶ Größter Auslösewinkel dank intelligentem Trigger 3D System
- ▶ *Better control due to direct connection between glove and pole*
- ▶ *Improved ease of use due to fast and easy in and out*
- ▶ *Maximum release range thanks to intelligent Trigger 3D system*

- ▶ Meilleur contrôle du fait de la connection directe entre gant et bâton
- ▶ Amélioration de la facilité et de la rapidité de mise en place et de déclenchement
- ▶ Rayon d'action du déclenchement de sécurité accru grâce à l'intelligence du système Trigger 3D
- ▶ *Maggiore controllo attraverso il collegamento diretto tra guanto e bastone*
- ▶ *Facilità d'uso migliorata con rapido aggancio e sgancio*
- ▶ *Maggiore angolazione di sgancio di sicurezza grazie all'intelligentee sistema Trigger 3D*

## AUSLÖSEFEDERSYSTEM

RELEASE SPRING SYSTEM  
SYSTÈME À RESSORT PERMETTANT LE DÉCLENCHEMENT  
SISTEMA CON MOLLA DI SGANCIO

- ▶ Feder dosiert 3 dimensionale Auslösekraft
- ▶ *Release spring doses three-dimensional release force*
- ▶ Gestion en 3 dimensions des forces de déclenchement du ressort
- ▶ *Molla impostata 3dimensionale per lo lo sgancio forzato*



## VIER FINGER MULDEN / INTEGRIERTE GRIPLINES

FOUR FINGER NOTCHES / INTEGRATED GRIP LINES  
MARQUAGE POUR 4 DOIGTS / POIGNÉE NERVURÉE  
4 SAGOMATURE D'APPOGGIO PER LE DITA / GRIP LINES INTEGRATE

- ▶ Komfortable Griffposition, ohne zu verrutschen
- ▶ *Comfortable grip position without slipping*
- ▶ Préhension à la fois confortable et technique
- ▶ *Posizione dell'impugnatura confortevole, senza scivolare*



## GUMMIERTE KONTAKTZONE

RUBBERIZED CONTACT ZONE  
ZONE DE CONTACT EN ÉLASTOMÈRE  
ZONA DI CONTATTO GOMMATA

- ▶ Griffiges Material für maximale Kontrolle
- ▶ *Non-slip rubber material for maximum control*
- ▶ Matériau élastomère agrippant pour un contrôle maximal
- ▶ *Materiale preciso e compatto per un massimo controllo*





## SECURITY

INTELLIGENT 220° SECURITY RELEASE SYSTEM



## COMFORT

FAST AND EASY CLICK-IN, CLICK-OUT.



## CONTROL

SEAMLESS CONNECTION OF POLE AND GLOVE

### TRIGGER AUSLÖSETASTE

TRIGGER RELEASE BUTTON  
BOUCLE POUSSOIR TRIGGER  
GUIDA D'INNESTO



- ▶ Einfaches Ausklicken durch Knopfdruck
- ▶ *Easy click out by pressing down the button*
- ▶ Déclenchement aisé en exerçant une pression sur le bouton
- ▶ *Sgancio semplice tramite il pulsante*

### TRIGGER 3D DORN

TRIGGER 3D HOOK  
BOUCLE TRIGGER 3D  
TRIGGER 3D SUPPORTO



- ▶ Größter Auslösewinkel dank intelligentem Trigger 3D System
- ▶ *Maximum release range thanks to intelligent Trigger 3D system*
- ▶ Rayon d'action du déclenchement de sécurité accru grâce à l'intelligence du système Trigger 3D
- ▶ *Maggiore angolazione di sgancio di sicurezza grazie all'intelligentee sistema Trigger 3D*

### INTEGRIERTE KORREKTIONSZONE 8°

POSITIVE ANGLE 8°  
CORRECTION ANGULAIRE INTÉGRÉE DE 8°  
ZONA DI CORREZIONE INTEGRATA 8°



- ▶ Unterstützt natürlichen Bewegungsablauf und verringert Schäden am Handgelenk
- ▶ *Supports natural movement and protects the wrist*
- ▶ Soutient le mouvement naturel et libère le poignet
- ▶ *Permette movimenti naturali e riduce problemi alla mano e polso*

## NEW TRIGGER 3D FAMILY

### TRIGGER 3D PRO G



### TRIGGER 3D SL



### TRIGGER 3D SL COMPACT





# TECHNOLOGY

# PAS PRO G



- Perfekter Kraftschluss dank schlanker Renngeometrie
- Extra Soft Oberfläche garantiert maximalen Grip
- PA Safety System

- *Perfect and powerful gripping due to slim race geometry*
- *Extra soft surface guarantees maximum grip*
- *PA Safety System*

- Une préhension à la fois parfaite et puissante, grâce à une forme affinée, issue de la compétition.
- Surface extra-douce garantissant une préhension maximale
- Système PA Safety

- *Preso perfetta, precisa e potente grazie alla sottile geometria race*
- *Superficie extra soft garantisce massima aderenza e precisione*
- *PA Safety System*

## SCHLAUFE MIT VERSTELLFUNKTION

STRAP WITH ADJUSTMENT FUNCTION  
DRAGONNE AVEC FONCTION DE REGLAGE  
LACCIOLO CON FUNZIONE DI REGOLAZIONE

## SCHLANKE RENNGEOMETRIE

SLIM RACE GEOMETRY  
FORME AFFINÉE, ISSUE DE LA COMPÉTITION  
SOTTILE GEOMETRIA RACE

## STRUKTURIERTE GRIPZONE FÜR MAXIMALEN GRIP

TEXTURED RUBBER GRIPZONE FOR MAXIMUM GRIP  
CAOUTCHOUC TEXTURÉ POUR UNE PRÉHENSION MAXIMALE  
IMPUGNATURA STRUTTURATA IN GOMMA  
BICOMPONENTE PER MASSIMA PRESA

## ERGONOMISCHE FINGERMULDEN

ERGONOMIC FINGER NOTCHES  
ENCOCHES ERGONOMIQUE POUR LES DOIGTS  
SAGOMATURE D'APPOGGIO ERGONOMICHE PER LE DITA

## INTEGRIERTE KORREKTIONSZONE 8°

POSITIVE ANGLE 8°  
CORRECTION ANGULAIRE INTÉGRÉE DE 8°  
ZONA DI CORREZIONE INTEGRATA 8°





- ▶ Höchster Komfort - schnelles, einfaches Einrasten bzw. Lösen der Schlaufe
- ▶ Vermindertes Verletzungsrisiko durch Trigger S Auslösetechnologie
- ▶ Ideale Kraftübertragung - perfekter Sitz, optimale Führung
- ▶ *Outstanding Comfort - simple handling, fast adjustment*
- ▶ *Trigger S release technology for reduced risk of injury*
- ▶ *Ideal power transmission - perfect fit, optimal control*

- ▶ Confort exceptionnel - prise en main aisée, ajustement rapide
- ▶ Réduction des risques de blessure grâce au système de déclenchement Trigger S
- ▶ Transmission idéale de l'effort - adaptabilité parfaite, contrôle optimal
- ▶ *Altissimo comfort - fissaggio semplice e rapido del lacciolo*
- ▶ *Con il rilascio di sicurezza brevettato, si riducono i rischi di infortuni*
- ▶ *Transmissione ideale - montaggio perfetto, guida ottimale*

### AUSLÖSEFEDERSYSTEM

RELEASE SPRING SYSTEM  
SYSTÈME À RESSORT PERMETTANT LE DÉCLENCHEMENT  
SISTEMA CON MOLLA DI SGANCIO

### ZWEI KOMPONENTEN MATERIAL

TWO-COMPONENT MATERIAL  
MATÉRIAU BI-COMPOSANT  
MATERIALE BI-COMPONENTE

### VIER FINGER MULDEN / INTEGRIERTE GRIPLINES

FOUR FINGER NOTCHES / INTEGRATED GRIP LINES  
MARQUAGE POUR 4 DOIGTS / POIGNÉE NERVURÉE  
4 SAGOMATURE D'APPOGGIO PER LE DITA /  
GRIP LINES INTEGRATE

### INTEGRIERTE KORREKTIONSZONE 8°

POSITIVE ANGLE 8°  
CORRECTION ANGULAIRE INTÉGRÉE DE 8°  
ZONA DI CORREZIONE INTEGRATA 8°

### TRIGGER AUSLÖSETASTE

TRIGGER RELEASE BUTTON  
BOUTON POUSSOIR TRIGGER  
GUIDA D'INNESTO

### EINSTIEGSKONSOLE

TRIGGER CONNECTION POINT  
ZONE D'ENCLENCHEMENT  
PULSANTE PER LO SGANCIO



Published by: ASU "Auswertungsstelle für Skiunfälle in cooperation with Stiftung Sicherheit im Skisport" (Skiers ≥ 15 Years / Season 2012/13)

Verletzungsrisiko in %  
Risque de blessure en %

Risk of injury in %  
ischio di infortunio in %

### SICHERHEIT STEHT BEI LEKI AN ERSTER STELLE.

Durch unsere patentierte Sicherheitsauslösung im Stock können viele Verletzungen verhindert werden

### SECURITY IS LEKI'S PRIORITY.

Many injuries can be avoided - due to our patented security trigger

### C'EST LA SÉCURITÉ QUI A LE PREMIER RANG CHEZ LEKI.

Grâce à notre décliquetage patenté de sécurité dans le bâton bien des blessures peuvent être évitées

### LA SICUREZZA PER LEKI STA AL PRIMO POSTO.

Con il nostro rilascio di sicurezza brevettato, integrato nel bastone, si evitano molti infortuni.



- Perfekter Kraftschluss dank sehr schlankem Race-Griff
- Extra Soft Oberfläche garantiert maximalen Grip
- Vermindertes Verletzungsrisiko durch Trigger S Auslösetechnologie

- *Perfect gripping power thanks to a very slim race grip*
- *Extra soft surface guarantees maximum grip*
- *Trigger S release technology for reduced risk of injury*

- Parfaite prise en main grâce à la poignée Race très fine
- Surface extra-douce garantissant une préhension maximale
- Réduction des risques de blessure grâce au système de déclenchement Trigger S

- *Perfetta e performante trasmissione delle forze grazie alla snellita impugnatura da gara*
- *Superficie extra soft garantisce massima aderenza e precisione*
- *Con il rilascio di sicurezza brevettato, si riducono i rischi di infortuni*

## AUSLÖSEFEDERSYSTEM

RELEASE SPRING SYSTEM  
SYSTÈME À RESSORT PERMETTANT LE DÉCLENCHEMENT  
SISTEMA CON MOLLA DI SGANCIO

## STRUKTURIERTE GRIPZONE FÜR MAXIMALEN GRIP

TEXTURED RUBBER GRIPZONE FOR MAXIMUM GRIP  
CAOUTCHOUC TEXTURÉ POUR UNE PRÉHENSION MAXIMALE  
IMPUGNATURA STRUTTURATA IN GOMMA  
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## ERGONOMISCHE FINGERMULDEN

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POSITIVE ANGLE 8°  
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## TRIGGER AUSLÖSETASTE

TRIGGER RELEASE BUTTON  
BOUON POUSSOIR TRIGGER  
GUIDA D'INNESTO

## EINSTIEGSKONSOLE

TRIGGER CONNECTION POINT  
ZONE D'ENCLÈNCHEMENT  
PULSANTE PER LO SGANCIO

## SCHLANKER RENNGRIF

SLIM RACE GRIP  
POIGNÉE RACE SLIM  
SOTTILE IMPUGNATURA DA GARA



## LOOP



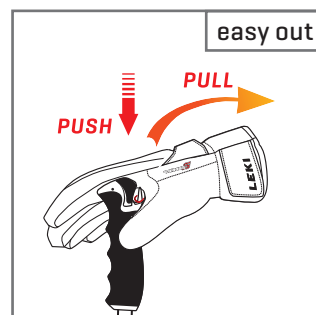
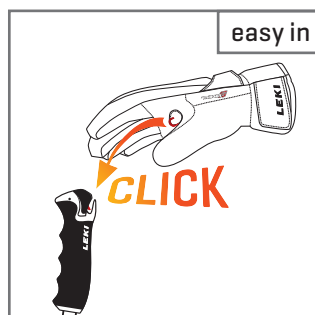
## ALPINE FRAME STRAP

- Schnelles, einfaches Einklinken und Lösen
- Perfekter Sitz, optimale Führung und Druckverteilung, ideale Kraftübertragung nach unten
- 360° Komfort

- *Fast and easy click-in and out*
- *Perfect fit, optimum guidance and pressure distribution, ideal vertical power transmission*
- *360° comfort*

- Facilité et rapidité de mise en œuvre
- Coupe parfaite, guidage et distribution de la pression optimaux, transmission verticale de l'effort idéale
- Confort à 360°

- Rapida e semplice aggancio e sgancio
- Perfetta vestibilità, ottimale guida e distribuzione delle pressioni; ideale trasmissione delle forze in verticale
- Comodo a 360°



- ▶ Sekundenschnelles Fixieren und Lösen der Schlaufe
- ▶ Einfachste Handhabung, zuverlässige Verbindung
- ▶ Höchster Komfort, maximale Kraftübertragung
- ▶ *Simple handling, fast adjustment*
- ▶ *Perfect; precise fit, optimal control*
- ▶ *Highest comfort, ideal power transmission*

- ▶ *Prise en main aisée, ajustement rapide*
- ▶ *Adaptabilité précise et parfaite, contrôle optimal*
- ▶ *Confort maximal, transmission idéale de l'effort*
- ▶ *Fissaggio del lacciolo semplice e rapido*
- ▶ *Montaggio perfetto e preciso, guida ottimale*
- ▶ *Massimo comfort, trasmissione ideale*

### A POWERFUL CONNECTION



### SHARK FRAME STRAP DEPENDING ON MODEL

- ▶ Optimierte Passform: Umschließt die Hand sicher & fest
- ▶ Breite Auflagefläche
- ▶ One Piece - 360° Innenhand - keine Materialüberlappungen
- ▶ *Optimized fit: encloses the hand securely*
- ▶ *Wide shape*
- ▶ *One Piece - 360° inner hand - no overlapping material*

- ▶ Nouveau patron : enrobe fermement la main
- ▶ Forme élargie
- ▶ Une seule pièce enveloppe la main sur 360°, sans aucune surépaisseur.

- ▶ *Calzata ottimizzata: avvolge la mano in modo sicuro e compatta*
- ▶ *Larga ed ampia area di superficie*
- ▶ *Pezzo unico - 360° mano interna - nessuna sovrapposizione di materiali*

### TRIGGER SHARK GLOVE - PERFECT COMBINATION

- ▶ Perfektioniert das Trigger Shark System
- ▶ Trigger S Loop - klein, stark, flexibel - zuverlässige Verbindung
- ▶ Integrierter Powerframe - perfekt und individuell auf jede Größe eingebaut
- ▶ *Makes the Trigger S Shark System perfect*
- ▶ *Trigger S Loop - small, strong, flexible - reliable connection*
- ▶ *Integrated Powerframe - perfectly adapted to each individual size*

- ▶ *Le système Trigger S Shark poussé à la perfection:*
- ▶ *La boucle Trigger S - compacte, solide et souple- une connection fiable*
- ▶ *Powerframe intégré - une adaptation parfaite à chaque individu*

- ▶ *Perfezionamento del Sistema Trigger S Shark System*
- ▶ *Trigger S Loop - piccolo, robusto, flessibile - collegamento affidabile*
- ▶ *Powerframe integrato - installato in modo perfetto ed individuale per ogni misura*

# NORDIC FRT GRIP



- Fixe Verbindung: beste Kraftübertragung
- Spezielle Anti-Slip-Konstruktion
- Zwei Komponenten Material mit Naturkork

- Interface fixe : transfert d'effort optimisé
- Forme ergonomique
- Matériau bi-composant

- Fixed connection: best power transmission
- Special anti slip construction
- Two Component material with inartificial cork

- Collegamento fisso: miglior trasmissione delle forze
- Costruzione speciale antiscivolo
- Materiale bicomponente con sughero naturale



## ZERO-SLIP-KONSTRUKTION

ZERO SLIP CONSTRUCTION  
CONSTRUCTION NON GLISSANTE  
COSTRUZIONE ZERO-SLIP

## CONTROL PANEL FÜR PERFEKTE STOCKFÜHRUNG

PERFECT CONTROL OVER POLE  
PARFAIT CONTRÔLE DU BÂTON  
CONTROL PANEL PER UNA GUIDA PERFETTA DEL BASTONE

## ZENTRALER FIXPUNKT FÜR VERBESSERTE KRAFTÜBERTRAGUNG

SLOT FOR IMPROVED POWER TRANSMISSION  
POINT DE FIXATION CENTRAL POUR TRANSMISSION  
DE L'EFFORT OPTIMISÉE  
PUNTO CENTRALE PER UN'OTTIMALE TRASMISSIONE  
DELLA FORZA DEL BASTONE

## SCHLANKE FORM - DYNAMISCHER EINSATZ

SLIM SHAPE - DYNAMIC ACTION  
FORME AFFINÉE - UTILISATION PLUS DYNAMIQUE  
FORMA ERGONOMICA E FINE - USO DINAMICO

## INTEGRIERTE KORREKTIONSZONE 8°

POSITIVE ANGLE 8°  
CORRECTION ANGULAIRE DE 8°  
ZONA DI CORREZIONE 8° DEL BASTONE

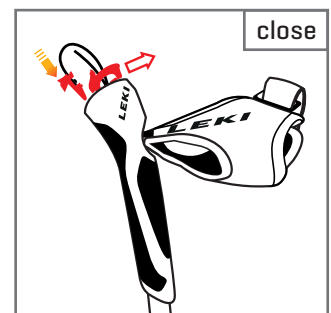
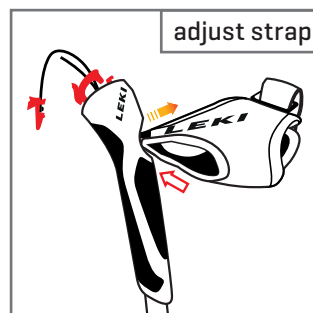
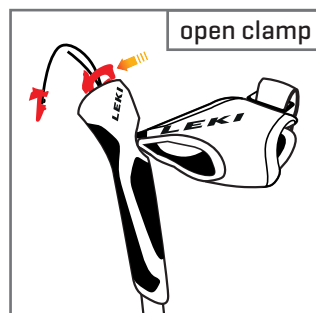
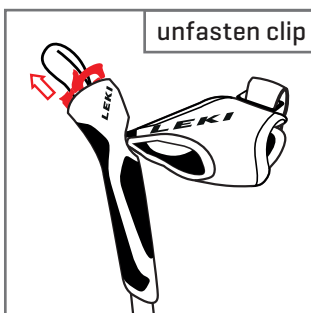
## FRAME STRAP

- Optimierte Passform: Umschließt die Hand sicher & fest
- Breite Auflagefläche
- One Piece - 360° Innenhand - keine Materialüberlappungen

- Nouveau patron : enrobe fermement la main
- Forme élargie
- Une seule pièce enveloppe la main sur 360°, sans aucune surépaisseur.

- Optimized fit: encloses the hand securely
- Wide shape
- One Piece - 360° inner hand - no overlapping material

- Calzata ottimizzata: avvolge la mano in modo sicuro e compatta
- Larga ed ampia area di superficie
- Pezzo unico - 360° mano interna - nessuna sovrapposizione di materiali

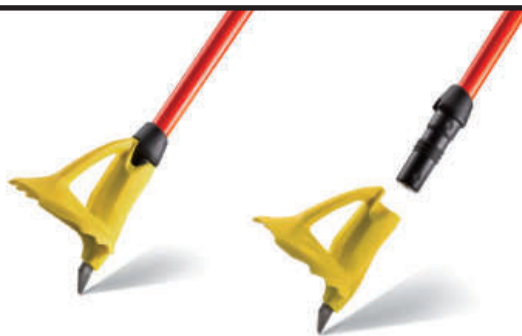




# FIN VARIO CHANGEABLE BASKET SYSTEM



- Simple Wechseln der Tellergröße für unterschiedliche Loipen-Beschaffenheiten
- Wechsel von Winterteller auf Sommer-Rollerspitze
- Keine Unterscheidung ob 8er oder 9er Konus
- Fast and easy exchange of the basket size for all kinds of track conditions
- Exchange from winter basket to summer rollertip
- Fits 8mm and 9mm cones
- Modification facile de la taille de la rondelle pour différentes caractéristiques de ski de fond
- Passage de la rondelle d'hiver à la pointe roulante d'été
- Aucune distinction entre un cône 8 ou 9
- Cambio semplice della grandezza della papera per le diverse piste, binari e realtà
- Cambio della papera invernale a quella estiva Rollertip
- Nessuna distinzione se da 8 o 9 mm di diametro del cono



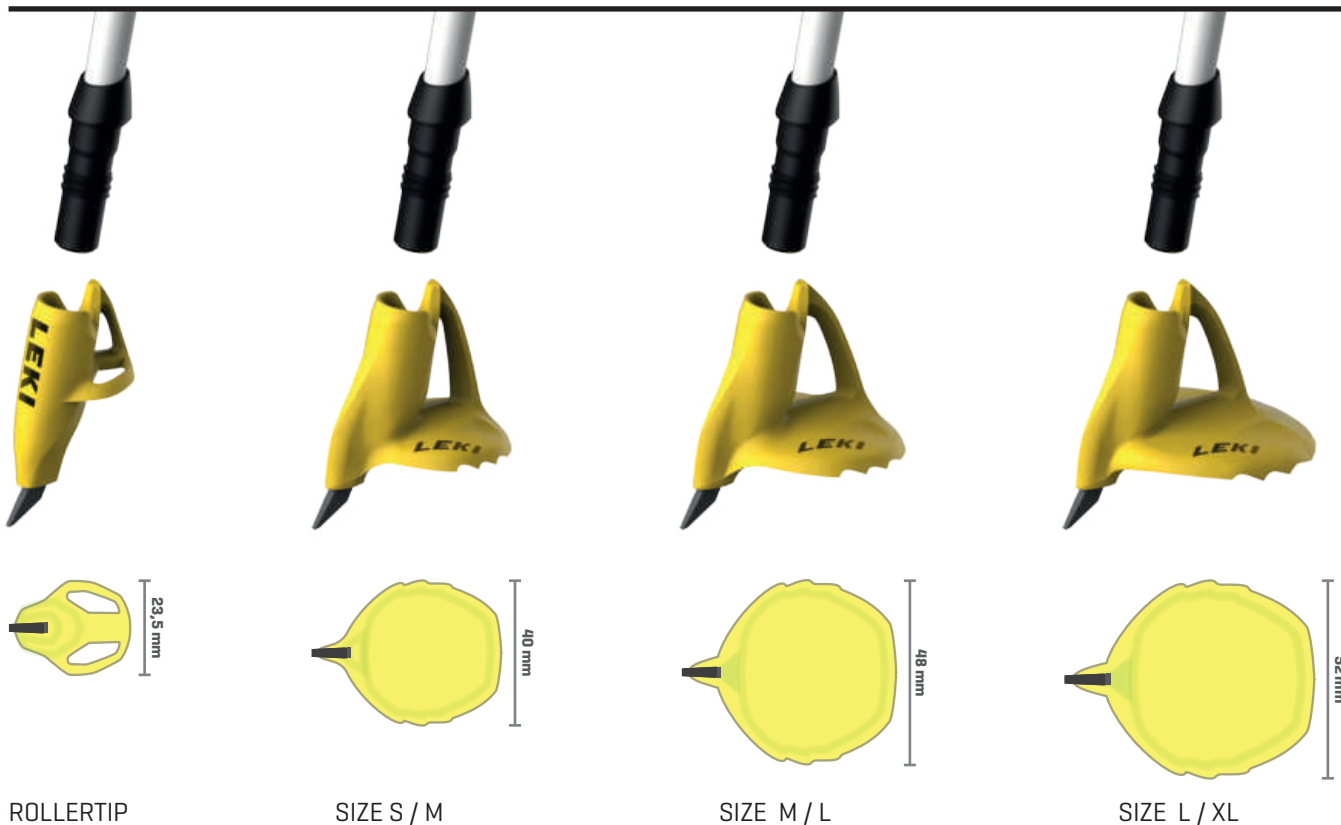
## FIN VARIO SET

2 x S / M; 2 x M / L; 2 x Rollertip; 2 x 8 mm sleeve; 2 x 9 mm sleeve; hot glue

TELLER AUCH EINZELN ERHÄLTlich  
BASKETS ARE AVAILABLE SEPARATELY

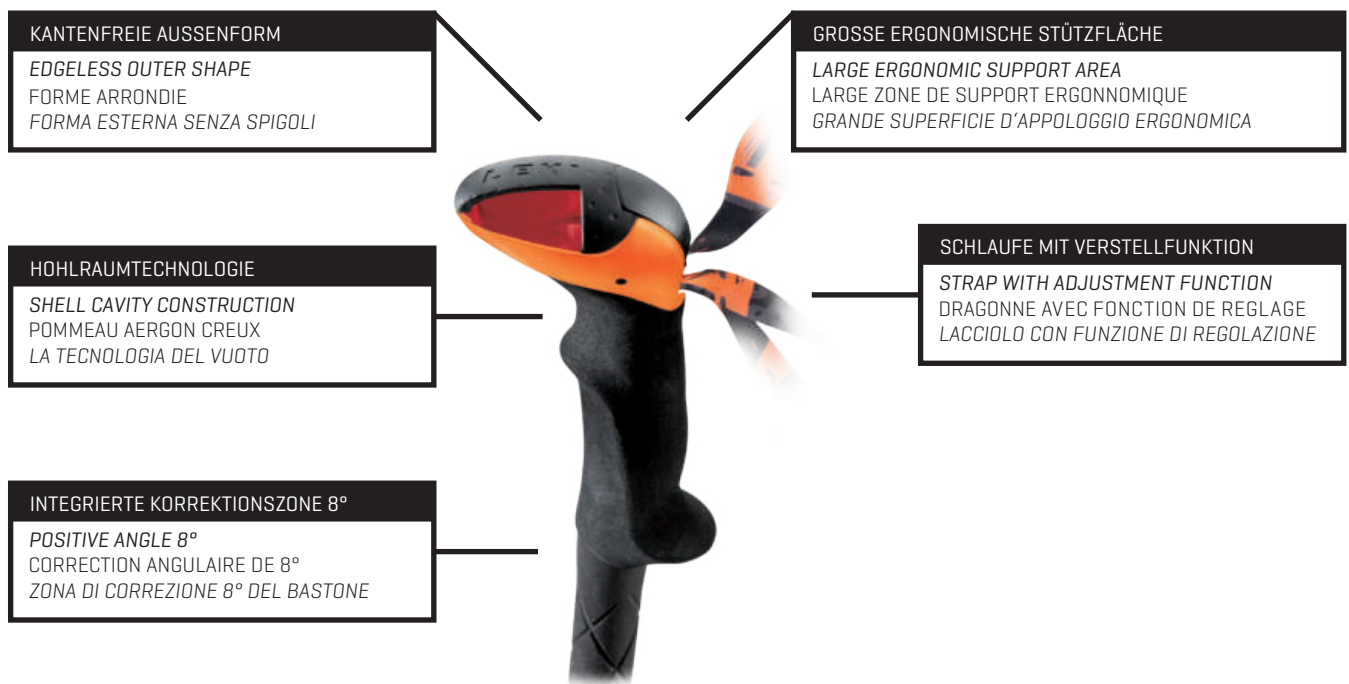
## ADJUSTABLE BASKET CHANGING SYSTEM WITH SET / KIT

SET- UND SYSTEMGEDANKE FÜR EIN VARIABLES WECHSELTELLER-SYSTEM



- Große AERGONomische Stützfläche am Griffkopf
- Kantenfreie Außenform ermöglicht variable Greifmöglichkeiten
- Biotec 2 - Schalen Hohlraumtechnologie sorgt für absolute Leichtigkeit
- *Large AERGONomic support area on top of the grip for secure hold*
- *An edgeless outer shape offers a variety of gripping options*
- *Biotec 2 - Extremely lightweight shell cavity construction*

- Large zone AERGONomique de support sur le sommet de la poignée, pour une prise en main plus sûre
- Forme toute arrondie, sans aucun angle, permettant de nombreuses options de prise en main
- Biotec 2 - le pommeau Aergon est creux, pour un poids extrêmement léger
- *Gran superficie d'appoggio AERGONomica sulla testa dell'impugnatura con Softpad*
- *Forma esterna senza spigoli permette le più svariate possibilità di presa*
- *Biotec 2 - guscio, la tecnologia del vuoto provvede ad una leggerezza assoluta*



## PA SAFETY SYSTEM

### Schlaufe mit Verstellfunktion

- Einfach zu verstellen

### Strap with adjustment function

- Easy to adjust

### Dragonne avec fonction de réglage

- Maintien assuré

### Lacciolo regolabile

- Regolazione semplice



- ▶ Erste Griff-Schlaufenkombination zur Risikominimierung auf Ski, Snowboard oder Schneeschuhen im freien Gelände
- ▶ Auslösung der Schlaufe vom Griff bei erhöhter Belastung – reduziert das Verletzungsrisiko im Sturz/in der Lawine
- ▶ Freie Hände in einer Lawinensituation zum Schutz der Mundhöhle
- ▶ Variables und schnelles Wechseln der Schlaufe im Auf- und Abstieg/Abfahrt
- ▶ *First grip strap combination to minimize your risks on skis, snowboard or snowshoes off-piste*
- ▶ *Strap releases from the grip when the strain increases – reduced risk of injury when falling or in an avalanche*
- ▶ *Free hands to protect your mouth in case of an avalanche*
- ▶ *Variable and quick change of the strap during uphill and downhill*
- ▶ Le premier système poignée/dragonne conçu pour minimiser les risques de trauma en randonnée alpine à ski, snowboard ou raquette à neige
- ▶ La dragonne se détache de la poignée en cas de contrainte importante, permettant une réduction du risque de trauma lors d'une chute, ou d'une avalanche.
- ▶ Les mains libres permettent de créer une cavité respiratoire en cas d'avalanche
- ▶ Facilité de changement de prise en main à la montée comme à la descente.
- ▶ *Prima combinazione di impugnatura-lacciolo per ridurre al minimo i rischi nello sci, snowboard o racchette da neve fuori pista*
- ▶ *il rilascio del lacciolo dall'impugnatura quando il carico aumenta riduce il rischio di lesioni in caso di caduta o di valanga*
- ▶ *Mani libere per proteggere la bocca in caso di valanga*
- ▶ *Cambio variabile e rapido del lacciolo durante la salita e la discesa*

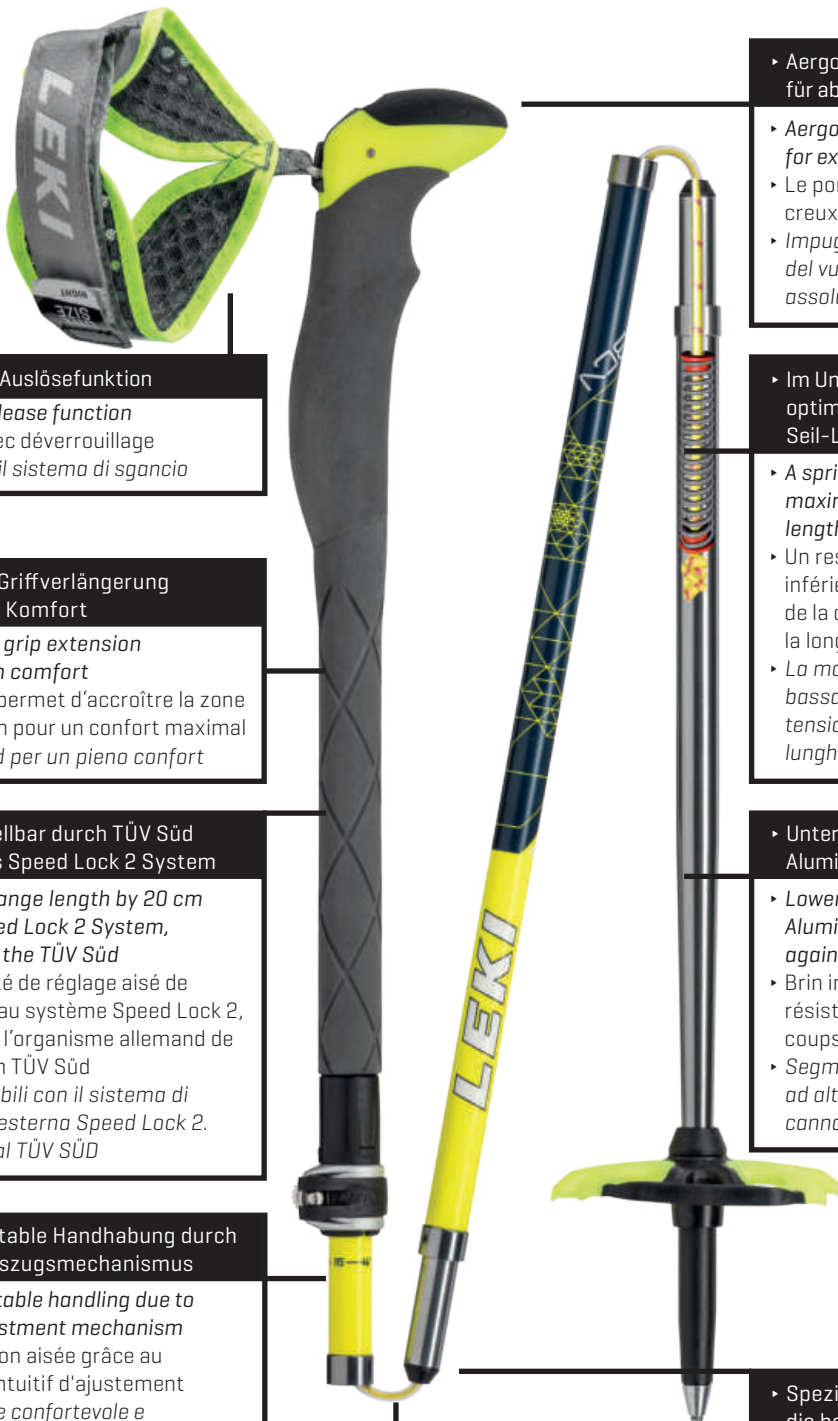


### TRIGGER S VERTICAL MESH STRAP

- ▶ Atmungsaktive Trigger Vertical Schlaufe aus Mesh Material mit variabler Größenanpassung
- ▶ Einfaches Aus- und Einhängen über den Trigger Loop
- ▶ Flexible Handhabung je nach Geländebeschaffenheit
- ▶ Ein Beitrag zur Reduzierung des Restrisikos
- ▶ Breathable Trigger Vertical strap made of mesh material – adjustable to various sizes
- ▶ Easy clicking in and out thanks to the Trigger loop
- ▶ Flexible use depending on the terrain
- ▶ Our contribution to reduce the residual risk
- ▶ Dragonne Trigger Vertical respirante, fabriquée dans un matériau aéré, ajustable sur une large plage de tailles
- ▶ Facilité d'utilisation grâce à la boucle Trigger
- ▶ Utilisation versatile, en fonction du type de terrain
- ▶ Notre contribution à la réduction des risques résiduels
- ▶ Lacciolo Trigger Vertical traspirante realizzato in materiale mesh adattabile e regolabile in varie dimensioni
- ▶ Facile da agganciare e sganciare grazie al Trigger loop
- ▶ Maneggevolezza ed uso flessibile a seconda del terreno
- ▶ Il nostro contributo per ridurre il rischio residuo



# FOLDING POLES MICRO VARIO SYSTEM



- ▶ Schlaufe mit Auslösefunktion
- ▶ *Strap with release function*
- ▶ Dragonne avec déverrouillage
- ▶ *Lacciolo con il sistema di sgancio*

- ▶ Griffige Mid-Griffverlängerung für höchsten Komfort
- ▶ *Non-slip mid grip extension for maximum comfort*
- ▶ Le manchon permet d'accroître la zone de préhension pour un confort maximal
- ▶ *Prolunga-Mid per un pieno confort*

- ▶ 20 cm verstellbar durch TÜV Süd zertifiziertes Speed Lock 2 System
- ▶ *Smoothly change length by 20 cm with the Speed Lock 2 System, approved by the TÜV Süd*
- ▶ Une possibilité de réglage aisé de 20 cm grâce au système Speed Lock 2, approuvé par l'organisme allemand de normalisation TÜV Süd
- ▶ *20 cm regolabili con il sistema di regola zione esterna Speed Lock 2. Certificato dal TÜV SÜD*

- ▶ **CLD:** Komfortable Handhabung durch intuitiven Auszugsmechanismus
- ▶ *CLD: Comfortable handling due to intuitive adjustment mechanism*
- ▶ **CLD:** Utilisation aisée grâce au mécanisme intuitif d'ajustement
- ▶ *CLD: Gestione confortevole e maneggevolezza grazie all'intuitivo meccanismo di estrazione*

- ▶ Verstärktes, filigranes High-Performance-Spannseil mit einer robusten PE Ummantlung, welche lebenslangen Schutz der Fasern bietet
- ▶ *Filigrane high performance tensioning rope reinforced with sturdy PE coating for lifelong protection of the fibers*
- ▶ Cordelette renforcée haute performance, durablement enduite de polyéthylène pour une protection des fibres à vie
- ▶ *Cavo sottile "High-Performace"rinforzato. Rivestimento robusto di plastica (PE) offre una protezione delle fibre a vita*

- ▶ Aergon Griff mit Hohlraumtechnologie für absolute Leichtigkeit
- ▶ *Aergon Grip in shell cavity construction for extreme lightweight*
- ▶ Le pommeau de la poignée Aergon est creux, pour une légèreté extrême
- ▶ *Impugnatura Aergon con la tecnologia del vuoto provvede ad una leggerezza assoluta*

- ▶ Im Unterteil liegende Feder garantiert optimale Spannung und automatische Seil-Längenkompensation
- ▶ *A spring in the lower shaft guarantees maximum tension and automatic rope length compensation*
- ▶ Un ressort présent dans la section inférieure du bâton optimise la tension de la corde et ajuste automatiquement la longueur
- ▶ *La molla posizionata nella sezione bassa [terminale] garantisce un'ottima tensione e compensazione delle lunghezze*

- ▶ Unteres Segment aus hochfestem Aluminium zum Kantenschutz
- ▶ *Lower section made of high-strength Aluminum to protect your pole against ski edges*
- ▶ Brin inférieur en aluminium hautement résistant, protégeant le bâton des coups de carre
- ▶ *Segmento inferiore/finale in alluminio ad alta resistenza per proteggere la canna dalle lamine degli sci*

- ▶ Spezielle Aluminiumhülsen schützen die hochmodularen Carbonfasern und perfektionieren die Verbindung der einzelnen Segmente
- ▶ *Special Aluminium sleeves protect the high modular carbon fibers and guarantee a perfect connection of the sections*
- ▶ Des manchons en Aluminium protègent la fibre de carbone à haut module et garantissent une cohésion parfaite entre les sections
- ▶ *Speciali manicotti in alluminio proteggono le fibre di carbonio a elevata modularità e perfezionano le giunzioni dei singoli segmenti.*

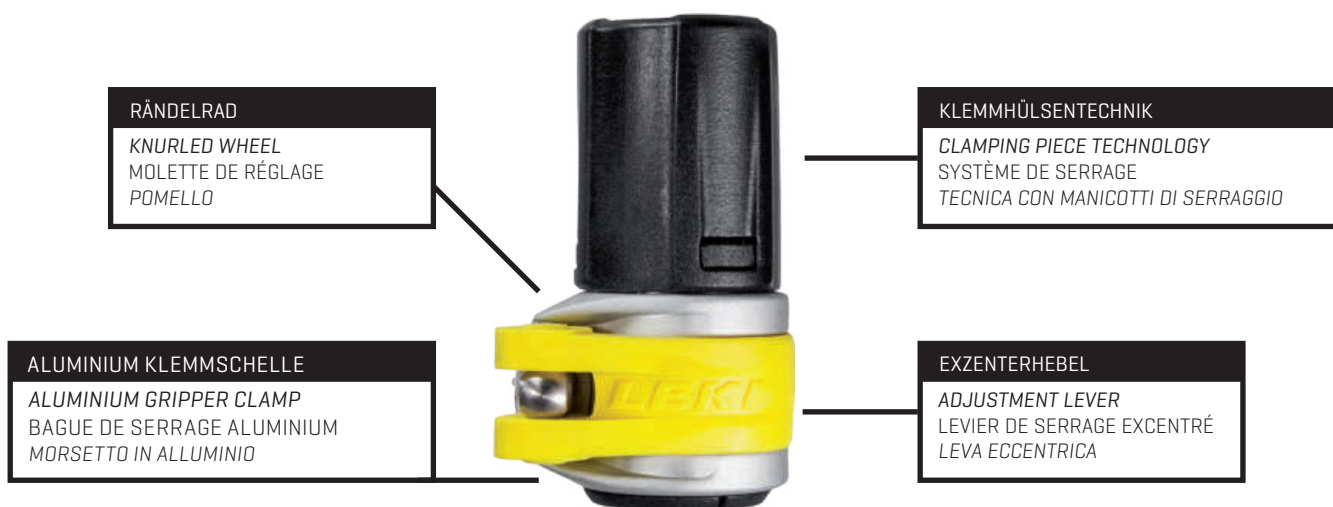
# EXTERNAL LOCKING SYSTEMS

- ▶ Extrem schnelles Verstellen und Fixieren auch mit dicken Handschuhen bei Nässe, Eis und Schnee
- ▶ Schraube mit Sicherheitsfunktion und Nachstellmöglichkeit

- ▶ *Extremely fast adjustment and fixing even whilst wearing thick gloves in rain, ice and snow*
- ▶ *Security screw with + / - indicator*

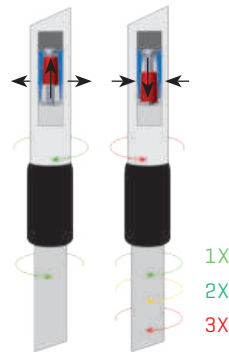
- ▶ *Ajustement et serrage extrêmement rapide, même avec des gants fins, quelles que soient les conditions de neige, de glace ou de pluie*
- ▶ *Vissage avec fonction sécurité et indication du sens de serrage + / -*

- ▶ *Regolazione e fissaggio molto rapido è possibile anche con guanti spessi e in presenza d'umidità, ghiaccio e neve*
- ▶ *Vite con funzione di sicurezza e indicatore direzione + / -*



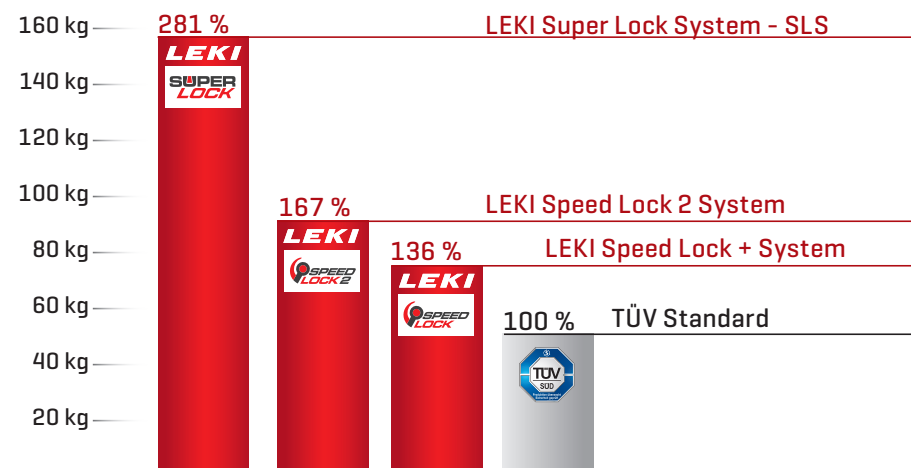
- ▶ Maximale Sicherheitsreserven
- ▶ Höchste Haltekraft [140 kg garantiert]
- ▶ Äußerste Rückdrehsicherheit [mehr als 360°]
- ▶ *Maximum security reserves*
- ▶ *Highest holding force in the test > 140 kg per pole*
- ▶ *Highest locking security for highest back turn security > 360°*
- ▶ *Sécurité maximum*
- ▶ *Force de retenue la plus élevée lors de test > 140 kg*
- ▶ *Sécurité de desserrage la plus élevée > 360°*

- ▶ *Insuperati margini di sicurezza*
- ▶ *Massima tenuta [140 kg garantiti]*
- ▶ *Insuperabile sicurezza antisblocco [più di 360 °]*



- 1X  
360°  
STOCK HÄLT SICHER!  
HOLDING FORCE GUARANTEED
- 2X  
720°  
STOCK HÄLT!  
HOLDING FORCE ASSURED
- 3X  
1080°  
STOCK ÖFFNET!  
POLE OPENS

## VERSTELLSYSTEME HALTEKRAFT LOCKING SYSTEMS HOLDING FORCE



### LEKI Super Lock System - SLS

- ▶ Maximale Haltekraft [N] bei einem Anzugsdrehmoment von 1,4 Nm \*
- ▶ *Maximum holding force [N] with 1,4 Nm locking torque \**

### LEKI Speed Lock System

- ▶ Maximale Haltekraft [N] mit 3 kg Schließkraft \*
- ▶ *Maximum holding force [N] with 30 N locking force \**

\* Gem. DIN-Norm wird zur Ermittlung der Haltekraft bei Belastung von oben der Stock gegen seitliches Ausknicken gesichert.  
\* *According to DIN standards the pole is secured against buckling when measuring the holding force [with load from above].*

Einzelheiten **Nur LEKI Systeme liegen weit über der TÜV Empfehlung**

Einzelheiten zum Vergleich können gerne bei der LEKI Lenhart GmbH - Karl-Arnold-Str. 30 - D-73230 Kirchheim / Teck abgerufen werden.

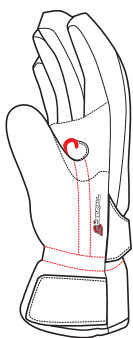
**Only LEKI systems are much stronger than the TÜV recommendation**

Full data on the contest can be requested by contacting LEKI Lenhart GmbH - Karl-Arnold-Str. 30 - D- 73230 Kirchheim / Teck.



# SYSTEM TECHNOLOGIES

TRIGGER  **TRIGGER S**

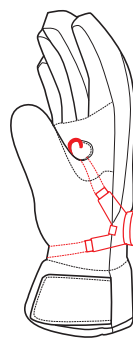


MEHR KONTROLLE DURCH DIREKTE VERBINDUNG ZWISCHEN HANDSCHUH UND STOCK. HOHER BEDIENKOMFORT DURCH SCHNELLES EIN- UND AUSKLICKEN AN TRIGGER S / TRIGGER 3D STÖCKEN.

BETTER CONTROL DUE TO DIRECT CONNECTION BETWEEN GLOVE AND POLE. HIGHEST EASE OF USE BY EASY IN AND OUT OF TRIGGER S / TRIGGER 3D POLES. MEILLEUR CONTRÔLE DU FAIT DE LA CONNECTION DIRECTE ENTRE GANT ET BÂTON. LE SOMMET DE LA FACILITÉ D'UTILISATION AVEC DES BÂTONS TRIGGER S / TRIGGER 3D. MAGGIORE CONTROLLO ATTRAVERSO IL COLLEGAMENTO DIRETTO TRA GUANTO E BASTONE. ALTISSIMO COMFORT D'USO PER IL FISSAGGIO RAPIDO E RILASCIO FACILE DEI BASTONI TRIGGER S / TRIGGER 3D.

TRIGGER  and **TRIGGER S** is compatible.

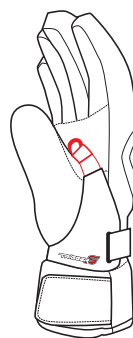
**TRIGGER S** | BOA®



PERFEKTE PASSFORM UND DIREKTESTE VERBINDUNG DURCH DIE INTEGRATION VON TRIGGER S UND THE BOA® FIT SYSTEM FÜR DEN ALPINEN EINSATZ.

PERFECT FIT AND MOST DIRECT CONNECTION THROUGH THE INTEGRATION OF TRIGGER S AND THE BOA® FIT SYSTEM FOR ALPINE USE. AJUSTEMENT PARFAIT ET CONNEXION LA PLUS DIRECTE GRÂCE À L'INTÉGRATION DU TRIGGER S ET DU SYSTÈME BOA® FIT POUR LE SKI ALPIN. VESTIBILITÀ PERFETTA E COLLEGAMENTO DIRETTO ATTRAVERSO L'INTEGRAZIONE DEL SISTEMA TRIGGER S CON IL SISTEMA THE BOA® FIT PER L'IMPIEGO NELLO SCI ALPINO.

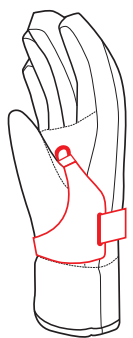
**TRIGGER S** | **SPEED SYSTEM**



ZUSÄTZLICHE FLEXIBILITÄT FÜR LEICHTERES UMGREIFEN UND SCHNELLERE GRIFFWECHSEL SPEZIELL IM RENNSPORT.

ADDITIONAL FLEXIBILITY FOR EASIER GRIPPING AND FASTER GRIP CHANGES, ESPECIALLY IN RACING. FLEXIBILITÉ SUPPLÉMENTAIRE POUR UNE PRÉHENSION PLUS FACILE ET DES CHANGEMENTS DE PRISE PLUS RAPIDES, EN PARTICULIER EN COMPÉTITION. ULTERIORE POSSIBILITÀ PER CAMBIARE PRESA ED IMPUGNATURA IN MODO PIÙ RAPIDO E VELOCE SOPRATTUTTO DURANTE LE GARE.

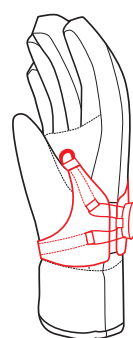
**TRIGGER S 2.0** SHARK



PERFEKTER SITZ, OPTIMALE FÜHRUNG UND HERVORRAGENDE KRAFTÜBERTRAGUNG SPEZIELL FÜR DEN NORDISCHEN EINSATZ.

PERFECT FIT, OPTIMUM GUIDANCE AND EXCELLENT POWER TRANSMISSION, ESPECIALLY FOR NORDIC SPORTS. AJUSTEMENT PARFAIT, GUIDAGE OPTIMAL ET EXCELLENT TRANFERT DE PUISSANCE, SPÉCIALEMENT POUR L'UTILISATION EN SKI NORDIQUE. IMPUGNATURA PERFETTA, OTTIMA GUIDA ED ECCELLENTE TRASMISSIONE DELLA FORZA SOPRATTUTTO PER L'USO NELLO SCI NORDICO.

**TRIGGER S 2.0** SHARK | BOA®



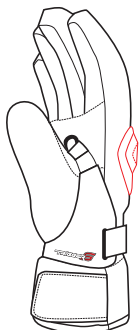
PERFEKTE PASSFORM, DIREKTESTE VERBINDUNG UND DADURCH BESTE KRAFTÜBERTRAGUNG DURCH DIE INTEGRATION VON TRIGGER SHARK UND THE BOA® FIT SYSTEM SPEZIELL FÜR DEN NORDISCHEN EINSATZ.

PERFECT FIT, MOST DIRECT CONNECTION AND THEREFORE BEST POWER TRANSMISSION THROUGH THE INTEGRATION OF TRIGGER SHARK AND THE BOA® FIT SYSTEM ESPECIALLY FOR NORDIC USE. AJUSTEMENT PARFAIT, CONNEXION LA PLUS DIRECTE ET DONC MEILLEUR TRANFERT DE PUISSANCE GRÂCE À L'INTÉGRATION DU TRIGGER SHARK ET DU SYSTÈME BOA® FIT SPÉCIALEMENT CONÇU POUR L'USAGE NORDIQUE. IMPUGNATURA PERFETTA E COLLEGAMENTO DIRETTO E QUINDI MIGLIORE TRASMISSIONE DELLA FORZA ATTRAVERSO L'INTEGRAZIONE DEL SISTEMA TRIGGER SHARK CON IL SISTEMA THE BOA® FIT PER L'USO NELLO SCI NORDICO.

# RACE GLOVE TECHNOLOGIES

## PRO PANEL

### PRO PANEL



INTEGRIERTE, GEHÄRTETE LEICHTMETALL-PLATTE FÜR HERVORRAGENDE ABPRALL-DÄMPFUNG SOWIE EINEN PRÄZISEN UND DIREKTEN KIPPSTANGENKONTAKT IM RENNSPORT.

*INTEGRATED, HARDENED LIGHT METAL PLATE FOR EXCELLENT REBOUND DAMPING AS WELL AS PRECISE AND DIRECT SLALOM POLE CONTACT IN RACING.*

*PLAQUE EN MÉTAL TREMPÉ INTÉGRÉE POUR UNE EXCELLENTE ABSORPTION DES CHOCES ET UN CONTACT PRÉCIS ET DIRECT DES PORTES EN COURSE.*

*PIASTRA DI METALLO LEGGERO TEMPRATO INTEGRATO PER UN'ECCELLENTE AMMORTIZZAZIONE DEGLI IMPATTI E UN CONTATTO PRECISO E DIRETTO CON I BASTONI NELLE GARE.*

## FLEX PANEL

### FLEX PANEL



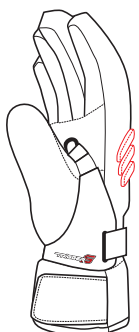
FLEXIBLE KUNSTSTOFFPLATTE FÜR HÖCHSTE DÄMPFUNG, BESTE FLEXIBILITÄT UND HERVORRAGENDEN TRAGEKOMFORT IM RENNSPORT.

*FLEXIBLE PLASTIC PLATE FOR OPTIMAL DAMPING, BEST FLEXIBILITY AND OUTSTANDING WEARING COMFORT IN RACING. PLAQUE EN PLASTIQUE FLEXIBLE POUR UN AMORTISSEMENT MAXIMUM, UNE FLEXIBILITÉ OPTIMALE ET UN CONFORT EXCEPTIONNEL EN COURSE.*

*RINFORZO IN MATERIALE SINTETICO PER LA MASSIMA AMMORTIZZAZIONE, MIGLIORE FLESSIBILITÀ ED ECCELLENTE COMFORT DI GUIDA NELLE CORSE SPORTIVE.*

## C-TECH

### C-TECH



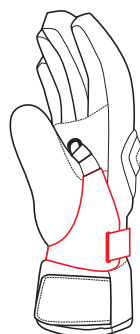
WEICH GEPOLSTERTE EINLAGEN FÜR GUTE DÄMPFUNG. ALLROUNDLÖSUNG FÜR DEN SPORTLICHEN SKIFAHNER.

*SOFT PADDED INLAYS FOR GOOD CUSHIONING. ALL-ROUND SOLUTION FOR SPORTY SKIERS.*

*INSERTS REMBOURRÉS SOUPLES POUR UNE BONNE ABSORPTION DES CHOCES. SOLUTION COMPLÈTE POUR LE SKIEUR SPORTIF.*

*MORBIDI INSERTI DI IMBOTTITURA PER UNA BUONA AMMORTIZZAZIONE. OTTIMA SOLUZIONE PER TUTTI GLI SCIATORI ESPERTI.*

## ESI - EXTERNAL STRAP INTEGRATION

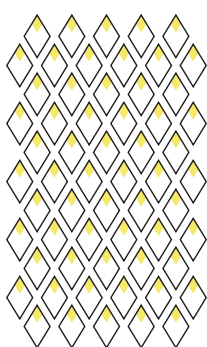


SPEZIELL FÜR DEN RENNSPORTEINSATZ ENTWICKELTE SCHLAUFENINTEGRATION FÜR PERFEKTEN SITZ DER SCHLAUFE UND BESONDERS DIREKTEN GRIFFKONTAKT.

*STRAP INTEGRATION SPECIALLY DEVELOPED FOR RACING USE ENSURES PERFECT STRAP FIT AND ESPECIALLY DIRECT GRIP CONTACT. EXTERNALISATION DE LA DRAGONNE SPÉCIALEMENT CONÇUE POUR UNE UTILISATION EN COURSE POUR UN AJUSTEMENT PARFAIT DE LA DRAGONNE ET UN CONTACT DE PRISE EN MAIN PARTICULIÈREMENT DIRECT.*

*INTEGRAZIONE DELLA FASCETTA STUDIATA SPECIFICAMENTE PER L'UTILIZZO DURANTE LE COMPETIZIONI PER UNA VESTIBILITÀ PERFETTA E UN CONTATTO DIRETTO CON L'IMPUGNATURA.*

## CERAMIC SHELL



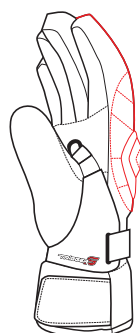
BESONDERS ROBUSTE OBERFLÄCHEN-VERSTÄRKUNG FÜR HÖCHSTE ABRIB-FESTIGKEIT.

*PARTICULARLY ROBUST SURFACE REINFORCEMENT FOR MAXIMUM ABRASION RESISTANCE.*

*REINFORCEMENT DE SURFACE PARTICULIÈREMENT ROBUSTE POUR UNE RÉSISTANCE MAXIMALE À L'ABRASION.*

*RINFORZO DELLE SUPERFICI PARTICOLARMENTE ROBUSTO PER LA MASSIMA RESISTENZA ALL'ABRASIONE.*

## GLIDE ZONE

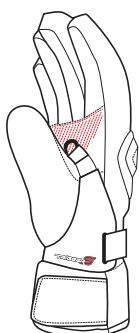


ABGERUNDETE PANELS UND SOFT PADDINGS FÜR GERINGSTMÖGLICHEN WIDERSTAND AN DEN KIPPSTANGEN UND BEI BODENKONTAKT.

*ROUNDED PANELS AND SOFT PADDINGS FOR LOWEST POSSIBLE RESISTANCE AT THE SLALOM POLES AND ON GROUND CONTACT. PANNEAUX ARRONDIS ET REMBOURRAGES SOUPLES POUR UNE RÉSISTANCE LA PLUS FAIBLE POSSIBLE AUX PIQUETS ET EN CAS DE CONTACT AU SOL.*

*PANNELLI ARROTONDATI E SOFT PADDING PER LA MINIMA RESISTENZA CON I BASTONI E CON IL CONTATTO CON IL TERRENO.*

## GRIP ZONE



ERGONOMISCHE FORM DER INNENHAND MIT SILIKONVERSTÄRKUNGEN FÜR BESTE GRIFFIGKEIT.

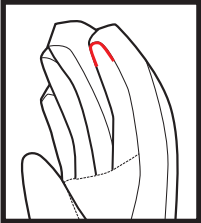
*ERGONOMIC SHAPE OF THE PALM WITH SILICONE REINFORCEMENTS FOR BEST GRIP.*

*FORME ERGONOMIQUE DE LA PAUME DE LA MAIN AVEC RENFORTS EN SILICONE POUR UNE MEILLEURE PRÉHENSION.*

*FORMA ERGONOMICA DEL PALMO DELLA MANO CON RINFORZI IN SILICONE PER UN'ADERENZA PERFETTA.*

# GLOVE TECHNOLOGIES

## MF TOUCH PATENTED



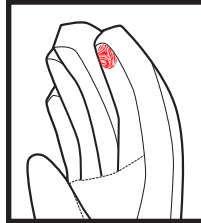
EINFACHE BEDIENUNG KAPAZITIVER TOUCHSCREENS OHNE DIE HANDSCHUHE AUSZIEHEN ZU MÜSSEN. BESONDERS PRÄZISE STEUERUNG AM BILDSCHIRM DURCH IN DIE FINGERSPITZEN EINGEARBEITETE KONTAKTELEMENTE. PATENTIERTE LEKI TECHNOLOGIE.

*EASY OPERATION OF CAPACITIVE TOUCH SCREENS WITHOUT TAKING OFF THE GLOVES. PARTICULARLY PRECISE CONTROL ON THE SCREEN THANKS TO CONTACT ELEMENTS INTEGRATED INTO THE FINGERTIPS. PATENTED LEKI TECHNOLOGY.*

*UTILISATION FACILE DES ÉCRANS TACTILES CAPACITIFS SANS DEVOIR RETIRER LES GANTS. GRANDE PRÉCISION DE CONTRÔLE À L'ÉCRAN GRÂCE À DES ÉLÉMENTS DE CONTACT INTÉGRÉS AU BOUT DES DOIGTS. TECHNOLOGIE LEKI BREVETÉE.*

*UTILIZZO SEMPLICE DEI TOUCHSCREEN CAPACITIVI, SENZA DOVER TOGLIERE I GUANTI. UTILIZZO PARTICOLARMENTE PRECISO SULLO SCHERMO GRAZIE AGLI ELEMENTI DI CONTATTO INSERITI NELLE PUNTE DELLE DITA. TECNOLOGIA BREVETTATA LEKI.*

## MF TOUCH



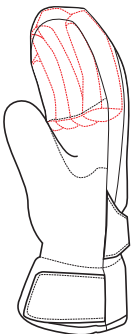
EINFACHE BEDIENUNG KAPAZITIVER TOUCHSCREENS OHNE DIE HANDSCHUHE AUSZIEHEN ZU MÜSSEN.

*EASY OPERATION OF CAPACITIVE TOUCH SCREENS WITHOUT TAKING OFF THE GLOVES.*

*UTILISATION FACILE DES ÉCRANS TACTILES CAPACITIFS SANS DEVOIR RETIRER LES GANTS.*

*UTILIZZO SEMPLICE DEI TOUCHSCREEN CAPACITIVI, SENZA DOVER TOGLIERE I GUANTI.*

## FINGER CHANNELS



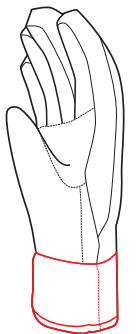
SPEZIELL IN FÄUSTLINGEN EINGEARBEITETE FINGERINNENHANDSCHUH-FÜTTERUNG FÜR OPTIMALEN SITZ UND WÄRMEKOMFORT.

*FINGER LINING SPECIALLY INCORPORATED INTO THE MITTENS FOR OPTIMUM FIT AND WARMTH.*

*FORME ERGONOMIQUE DE LA PAUME DE LA MAIN AVEC RENFORTS EN SILICONE POUR UNE MEILLEURE PRÉHENSION.*

*RIVESTIMENTO INTERNO DELLE DITA INSE- RITO SPECIFICAMENTE NELLA MANOP- OLA PER UNA VESTIBILITÀ OTTIMALE E COMFORT TERMICO.*

## FLEX CUFF



FLEXIBLE NEOPRENSTULPE FÜR EIN- FACHES AN- UND AUSZIEHEN SOWIE OPTIMALE INDIVIDUELLE ANPASSUNG IM HANDGELENKSBEREICH.

*FLEXIBLE NEOPRENE CUFF FOR EASY PUTTING ON AND TAKING OFF AS WELL AS OPTIMAL INDIVIDUAL ADJUSTMENT IN THE WRIST AREA.*

*MANCHETTE EN NÉOPRÈNE SOUPLE POUR UN ENFILAGE ET UN RETRAIT FACILES AINSI QU'UN RÉGLAGE INDIVIDUEL OPTI- MAL AU NIVEAU DU POIGNET.*

*POLSINO FLESSIBILE IN NEOPRENE PER INFILARE E SFILARE I GUANTI IN MODO SEMPLICE E PER ADATTARE IL GUANTO AL POLSO NEL MIGLIOR MODO POSSIBILE.*

## LEKI LEASH



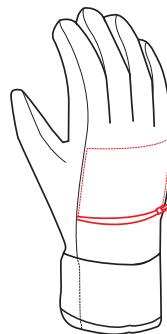
ELASTISCHE HANDGELENKBANDHALTE- RUNG FÜR KOMFORTABLES HANDLING UND ZUSÄTZLICHEN VERLUSTSCHUTZ DER HANDSCHUHE. ALPINHANDSCHUHE SIND DURCH KOMPATIBLE LOOPS VORBE- REITET UND KÖNNEN OPTIONAL MIT DER SEPARAT ERHÄLTLICHEN LEKI LEASH NACHGERÜSTET WERDEN.

*ELASTIC WRIST STRAP HOLDER FOR COMFORTABLE HANDLING AND EXTRA PROTECTION AGAINST GLOVE LOSS. ALPINE GLOVES ARE PREPARED WITH COMPATIBLE LOOPS AND CAN OPTIONALLY BE RETRO- FITTED WITH THE SEPARATELY AVAILABLE LEKI LEASH.*

*LEASH FOURNI, POUR UNE MANIPULA- TION CONFORTABLE ET UNE PROTECTION SUPPLÉMENTAIRE CONTRE LA PERTE DE GANTS. LES GANTS ALPINS SONT FOUR- NIS AVEC DES BOUCLES COMPATIBLES ET PEUVENT ÊTRE ÉQUIPÉS EN OPTION DU LEASH LEKI DISPONIBLE SÉPARÉMENT.*

*FASCIA ELASTICA DI SUPPORTO DEL POLSO PER UN UTILIZZO CONFORTEVOLE E PER EVITARE DI SMARRIRE I GUANTI. DA SCI PREDISPOSTI CON LOOP COMPATIBILI, CHE POSSONO ESSERE INTEGRATI COME OPTIONAL CON IL LEKI LEASH DISPONIBILE SEPARATAMENTE.*

## HEAT POCKET



IN DIE OBERHAND INTEGRIERTE REISS- VERSCHLUSSTASCHE ZUR AUFNAHME EINES ZUSÄTZLICHEN WARMHALTE- KISSENS.

*ZIP POCKET INTEGRATED INTO THE BACK- HAND TO HOLD AN ADDITIONAL HEAT PACK.*

*POCHE ZIPPÉE INTÉGRÉE SUR LE DOS DE LA MAIN POUR ACCUEILLIR UNE "CHAUF- FERETTE" SUPPLÉMENTAIRE.*

*TASCA INTEGRATA NELLA PARTE SOPRA CON CHIUSURA PER INSERIRE UN ULTERIORE SCALDAMANI.*



# FITTING CONSTRUCTION

## RACE FIT

ENGER SCHNITT MIT STARKER VOR-KRÜMMUNG FÜR HÖCHSTE GRIFFIGKEIT.

*TIGHT CUT WITH STRONG PRE-CURVE FOR MAXIMUM GRIP.*

COUPE PRÉFORMÉE ET AJUSTÉE, POUR UNE PRÉCISION MAXIMALE.

*TAGLIO ANATOMICO CON FORTE CURVATURA PER LA MASSIMA ADERENZA.*

## PRO FIT

SPORTLICHER SCHNITT MIT STARKER VOKRÜMMUNG.

*SPORTY CUT WITH ADVANCED PRE-CURVE.*

COUPE SPORTIVE FORTEMENT PRÉFORMÉE.

*TAGLIO SPORTIVO CON FORTE CURVATURA.*

## THERMO FIT

WEITER SCHNITT MIT VOLUMINÖSER ISOLATION FÜR WARMER HÄNDE, AUCH BEI EISKALTEN TEMPERATUREN.

*WIDE CUT WITH EXTRA-VOLUME INSULATION FOR WARM HANDS, EVEN AT ICE-COLD TEMPERATURES.*

COUPE LARGE AVEC ISOLATION VOLUMINEUSE POUR DES MAINS ISOLÉES, MÊME À DES TEMPÉRATURES GLACIALES.

*TAGLIO LARGO CON ISOLAMENTO VOLUMINOSO PER TENERE LE MANI CALDE ANCHE A TEMPERATURE MOLTO RIGIDE.*

## COMFORT FIT

KOMFORTABLER, LOCKERER SCHNITT FÜR EINE VERBESSERTE WÄRMEISOLIERUNG.

*COMFORTABLE, LOOSE CUT FOR IMPROVED THERMAL INSULATION.*

COUPE AMPLE ET CONFORTABLE POUR UNE MEILLEURE ISOLATION THERMIQUE.

*TAGLIO CONFORTEVOLE E MORBIDO PER UN MAGGIORE ISOLAMENTO TERMICO.*

## SLIM FIT

SCHMALER, ENG ANLIEGENDER SCHNITT FÜR EINE SCHLANKE HAND UND HÖHERE TAKTILITÄT.

*NARROW, TIGHT-FITTING CUT FOR A SLIM HAND AND GREATER TACTILITY.*

COUPE ÉTROITE ET MOULANTE POUR UNE MAIN MINCE ET UNE MEILLEURE PRÉHENSION.

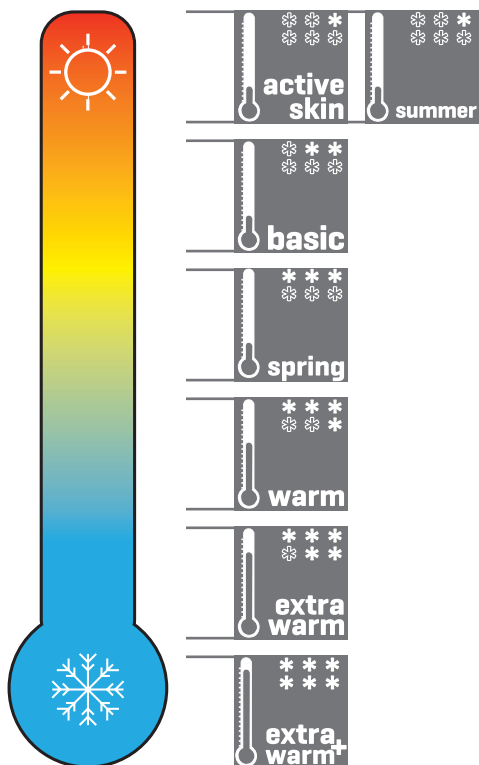
*TAGLIO STRETTO E ADERENTE PER UNA MANO FINE E UNA MAGGIORE TATTILITÀ.*



### GLOVE SIZE FINDER

302 210000	nordic
302 230000	alpine

# WARMTH LEVEL



## WÄRMELEVEL BASIEREND AUF

- SHELL-, ISOLATIONS- UND FUTTERMATERIALIEN
- HYDROPHOBE EIGENSCHAFTEN
- PASSFORM UND KONSTRUKTION

## ZUSÄTZLICHE EINFLUSSFAKTOREN

- INDIVIDUELLES EMPFINDEN
- AUSREICHENDE GRÖSSENWAHL DER HANDSCHUHE
- GESAMTHEITLICHES BEKLEIDUNGSKONZEPT
- PRODUKTPFLEGE UND IMPRÄGNIERUNG

## HEAT LEVEL BASED ON

- SHELL, INSULATION AND LINING MATERIALS
- HYDROPHOBIC PROPERTIES
- FIT AND CONSTRUCTION

## ADDITIONAL INFLUENCING FACTORS

- INDIVIDUAL SENSITIVITY
- SUFFICIENT GLOVE SIZE SELECTION
- OVERALL CLOTHING CONCEPT
- PRODUCT CARE AND IMPREGNATION

## NIVEAU DE CHALEUR BASÉ SUR

- MATÉRIAUX EXTÉRIEURS, DE L'ISOLATION ET DE LA DOUBLURE
- PROPRIÉTÉS HYDROPHOBES
- AJUSTEMENT ET STRUCTURE

## AUTRES FACTEURS D'INFLUENCE

- RESENTI INDIVIDUEL
- TAILLE DE GANTS SUFFISAMMENT GRANDE
- CONCEPT VESTIMENTAIRE GLOBAL
- ENTRETIEN ET IMPRÉGNATION DU PRODUIT

## LIVELLO DI CALORE CHE SI BASA SU

- MATERIALE SHELL, ISOLANTE E IMBOTTITURA
- PROPRIETÀ IDROFOBICHE
- VESTIBILITÀ, COSTRUZIONE E STRUTTURA

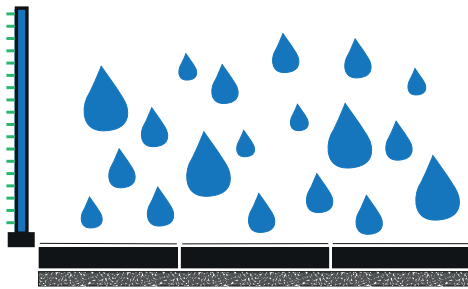
## ULTERIORI FATTORI CHE INFLUENZANO

- PERCEZIONE INDIVIDUALE
- AMPIA GAMMA DI MISURE
- CONCETTO DI ABBIGLIAMENTO A 360°
- CURA DEL PRODOTTO E IMPREGNATURA



# HYDROPHOBIC LEVEL

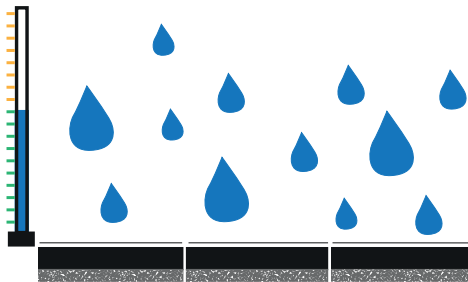
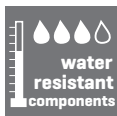
## WATERPROOF GLOVE



WASSERDICHTER HANDSCHUH DURCH DEN EINSATZ EINES SEPARATEN MEMBRANEINSERTS.

WATERPROOF GLOVES THROUGH THE APPLICATION OF SEPARATE MEMBRANE INSERTS.  
GANT IMPERMÉABLE À L'EAU GRÂCE À L'UTILISATION D'UN INSERT DE MEMBRANE SÉPARÉ.  
GUANTO IMPERMEABILE GRAZIE A UN INSERTO SEPARATO DI UNA MEMBRANA.

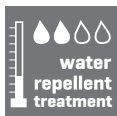
## WATERRESISTANT COMPONENTS



EINSATZ WASSERRESISTENTER MEHRLAGENLAMINATE UND FUNKTIONALER KOMPONENTEN FÜR HÖCHSTE WASSERABWEISUNG.

USE OF WATER-RESISTANT MULTILAYER LAMINATES AND FUNCTIONAL COMPONENTS FOR MAXIMUM WATER REPELLENCY.  
UTILISATION DE STRATIFIÉS MULTICOUCHES RÉSISTANTS À L'EAU ET DE COMPOSANTS FONCTIONNELS POUR UNE DÉPERLANCE MAXIMALE.  
UTILIZZO DI LAMINATI MULTISTRATO RESISTENTI ALL'ACQUA E DI COMPONENTI FUNZIONALI PER LA MASSIMA IDROREPELLENZA.

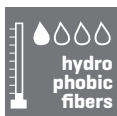
## WATERREPELLENT TREATMENT



WERKSSEITIGE, HALTBARE IMPRÄGNIERUNG DER KOMPONENTEN.

DURABLE IMPREGNATION OF THE COMPONENTS EX WORKS.  
IMPRÉGNATION DURABLE DES COMPOSANTS EN USINE.  
I COMPONENTI VENGONO TRATTATI ED IMPREGNATI IN FABBRICA

## HYDROPHOBIC FIBERS



HYDROPHOBE FASEREIGENSCHAFTEN DER EINGESETZTEN MATERIALIEN.

MATERIALS WITH HYDROPHOBIC FIBRE PROPERTIES.  
PROPRIÉTÉS HYDROPHOBES DES FIBRES DES MATÉRIAUX UTILISÉS.  
UTILIZZO DI MATERIALI IDROFOBICI.



# WATERPROOF INSERTS

GORE-TEX® - GUARANTEED TO KEEP YOU DRY



MARKENMEMBRANEINSERT VON GORE: DAUERHAFT WASSERDICHT UND WINDDICHT. HÖCHSTE ATMUNGSAKTIVITÄT FÜR EIN OPTIMALES FEUCHTIGKEITSMANAGEMENT UND HÖCHSTEN TRAGEKOMFORT.

*BRANDED MEMBRANE INSERT FROM GORE: DURABLY WATERPROOF AND WINDPROOF. HIGHEST BREATHABILITY FOR OPTIMAL MOISTURE MANAGEMENT AND HIGHEST WEARING COMFORT.*

INSERT DE MEMBRANE DE LA MARQUE GORE : PROTECTION IMPERMÉABLE ET COUPE-VENT DURABLE. QUALITÉ RESPIRANTE MAXIMALE POUR UNE GESTION OPTIMALE DE L'HUMIDITÉ ET UN CONFORT DE PORT OPTIMAL.

*INSERTO DI UNA MEMBRANA DI GORE: TRASPIRANTI E IMPERMEABILI NEL TEMPO. MASSIMA TRASPIRABILITÀ PER UNA GESTIONE OTTIMALE DELL'UMIDITÀ E PER IL MASSIMO COMFORT DI VESTIBILITÀ.*

SOFT-TEX®

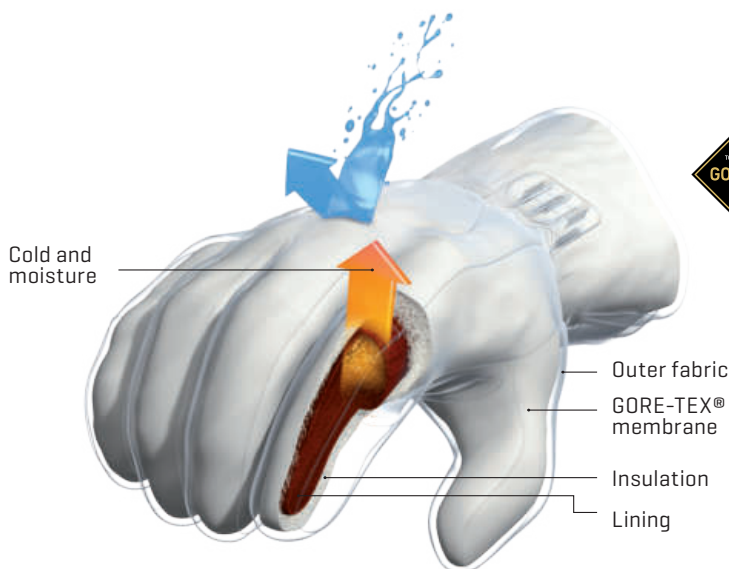


HOCHWERTIGES MEMBRANEINSERT: WASSERDICHT, WINDDICHT, HOCH ATMUNGSAKTIV. BESONDERS WEICH FÜR EIN KOMFORTABLES UND ANGENEHMES TRAGEGEFÜHL.

*HIGH-QUALITY MEMBRANE INSERT: WATERPROOF, WINDPROOF, HIGHLY BREATHABLE. PARTICULARLY SOFT FOR A COMFORTABLE AND PLEASANT WEARING EXPERIENCE.*

INSERT DE MEMBRANE DE HAUTE QUALITÉ: IMPERMÉABLE, COUPE-VENT, TRÈS RESPIRANT. PARTICULIÈREMENT DOUX POUR UN PORT CONFORTABLE ET AGRÉABLE.

*INSERTO DI UNA MEMBRANA DI PREGIO: IMPERMEABILE, ANTIVENTO E TRASPIRANTE. PARTICOLARMENTE MORBIDO PER UNA SENSAZIONE DI VESTIBILITÀ CONFORTEVOLE E PIACEVOLE.*



## SHELLS

SOFTSHELL

HOCHWERTIGES FUNKTIONSTEXTIL-LAMINAT: STRAPAZIERFÄHIG, WASSERRESISTENT UND ATMUNGSAKTIV, MIT ZUSÄTZLICHEM STRETCH FÜR BESTE PASSFORM.

*HIGH-QUALITY FUNCTIONAL TEXTILE LAMINATE: HARD-WEARING, WATER-RESISTANT AND BREATHABLE, WITH ADDITIONAL STRETCH FOR THE BEST FIT.*

TEXTILE STRATIFIÉ FONCTIONNEL DE HAUTE QUALITÉ : RÉSISTANT À L'USURE, RÉSISTANT À L'EAU ET RESPIRANT, AVEC STRETCH SUPPLÉMENTAIRE POUR UN AJUSTEMENT OPTIMAL.

*TESSUTO LAMINATO FUNZIONALE DI PREGIO: RESISTENTE NEL TEMPO, RESISTENTE ALL'ACQUA E TRASPIRANTE, CON ULTERIORE STRETCH PER UNA FORMA PERFETTA.*

MICROFIBER, RIBSTOP

FUNKTIONALE MIKROFASERTEXTILIEN: LEICHT, WASSERABWEISEND UND SCHNELL TROCKNEND.

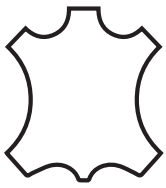
*FUNCTIONAL MICROFIBRE TEXTILES: LIGHT, WATER-REPELLENT AND QUICK-DRYING.*

TEXTILES FONCTIONNELS EN MICROFIBRES : LÉGERS, HYDROFUGES ET À SÉCHAGE RAPIDE.

*TESSUTI IN MICROFIBRA FUNZIONALI: LEGGERI, IDROREPELLENTI E AD ASCIUGATURA RAPIDA.*

# LEATHER

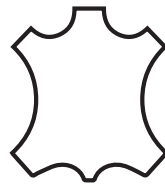
## GOATSKIN



HOCHWERTIGES, STRAPAZIERFÄHIGES ZIEGENLEDER FÜR BESTE GRIFFIGKEIT UND GESCHMEIDIGKEIT.

*HIGH-QUALITY, HARD-WEARING GOATSKIN FOR BEST GRIP AND SUPPLENESS. PEAU DE CHÈVRE DE HAUTE QUALITÉ ET RÉSISTANTE POUR UNE MEILLEURE PRISE EN MAIN ET UNE PLUS GRANDE SOUPLESSE. PELLE DI CAPRA RESISTENTE E DI PREGIO PER LA MASSIMA ADERENZA E MORBIDEZZA.*

## SHEEPSKIN



FEINSTES, SUPER SOFTES SCHAFSLERDER FÜR HÖCHSTEN TRAGEKOMFORT.

*FINEST, SUPER-SOFT SHEEPSKIN LEATHER FOR HIGHEST WEARING COMFORT. CUIR DE MOUTON FIN ET SUPER DOUX POUR UN CONFORT DE PORT OPTIMAL. PELLE DI CAPRA FINE E SUPER MORBIDA PER IL MASSIMO COMFORT A LIVELLO DI VESTIBILITÀ.*

# PALM MATERIALS

## G GRIP

FUNKTIONAL, STRAPAZIERFÄHIG UND GRIFFIG. MODERNE, TIERFREUNDLICHE ALTERNATIVE ZU ECHTLEDER.

*FUNCTIONAL, HARD-WEARING AND NON-SLIP. MODERN, ANIMAL-FRIENDLY ALTERNATIVE TO GENUINE LEATHER. FONCTIONNEL, RÉSISTANT ET ANTIDÉRAPANT. UNE ALTERNATIVE AU CUIR VÉRITABLE, MODERNE ET RESPECTUEUSE DES ANIMAUX. FUNZIONALE, RESISTENTE E DALL'ELEVATA ADERENZA. ALTERNATIVA MODERNA ED ECOLOGICA ALLA VERA PELLE.*

## AX™ SUEDE / SILICONE AX™ SUEDE

STRAPAZIERFÄHIG, ANSCHMIEGSAM UND HYDROPHOB. MULTISTRETCH FÜR HÖCHSTEN TRAGEKOMFORT UND PERFEKTEN SITZ. JE NACH MODELL MIT ZUSÄTZLICHEM SILIKONPRINT FÜR NOCH BESSEREN GRIFF.

*DURABLE, SNUG FIT AND HYDROPHOBIC. MULTISTRETCH FOR HIGHEST WEARING COMFORT AND PERFECT FIT. DEPENDING ON MODEL, WITH ADDITIONAL SILICONE PRINT FOR EVEN BETTER GRIP.*

RÉSISTANT, DOUX ET HYDROPHOBE. MULTISTRETCH POUR UN CONFORT OPTIMAL ET UN AJUSTEMENT PARFAIT. SELON LE MODÈLE AVEC EMPREINTE SILICONÉE SUPPLÉMENTAIRE POUR UNE MEILLEURE PRISE EN MAIN.

*RESISTENTE, CONFORTEVOLE E IDROFOBICO. MULTISTRETCH PER UN ELEVATO COMFORT DI INDOSSABILITÀ E MANEGGEVOLEZZA PERFETTA. A SECONDA DEL MODELLO CON ULTERIORE STAMPA IN SILICONE PER UN'ADERENZA ANCORA MAGGIORE.*

## NASH / SILICONE NASH

STRAPAZIERFÄHIG, ANSCHMIEGSAM UND HYDROPHOB. JE NACH MODELL MIT ZUSÄTZLICHEM SILIKONPRINT FÜR NOCH BESSEREN GRIFF.

*DURABLE, SNUG FIT AND HYDROPHOBIC. DEPENDING ON MODEL WITH ADDITIONAL SILICONE PRINT FOR EVEN BETTER GRIP. RÉSISTANT, DOUX ET HYDROPHOBE. SELON LE MODÈLE AVEC EMPREINTE SILICONÉE SUPPLÉMENTAIRE POUR UNE MEILLEURE PRISE EN MAIN.*

*RESISTENTE, CONFORTEVOLE E IDROFOBICO. A SECONDA DEL MODELLO CON ULTERIORE STAMPA IN SILICONE PER UN'ADERENZA ANCORA MAGGIORE.*

# INSULATION

## PRIMALOFT®



HÖCHSTE WÄRMEISOLIERUNG. FEINSTE, HYDROPHOBE MIKROFASERN BILDEN EINE BESONDERS HOHE ANZAHL AN MIKROLUFTKAMMERN ZUR WÄRMESPEICHERUNG. MINIMALE FEUCHTIGKEITSAUFNAHME DURCH SPEZIELLE FASERBESCHICHTUNG. SUPERSOFT BEI HÖCHSTER BAUSCHELASTIZITÄT.

*HIGHEST THERMAL INSULATION. FINEST HYDROPHOBIC MICROFIBRES FORM A PARTICULARLY HIGH NUMBER OF MICROAIR CHAMBERS FOR HEAT STORAGE. MINIMAL MOISTURE ABSORPTION DUE TO SPECIAL FIBRE COATING. SUPERSOFT WITH MAXIMUM LOFT.*

ISOLATION THERMIQUE MAXIMALE. DES MICROFIBRES ULTRA-FINES ET HYDROPHOBES FORMENT UN GRAND NOMBRE DE CHAMBRES À MICRO-AIR POUR LA RETENUE THERMIQUE. ABSORPTION MINIMALE DE L'HUMIDITÉ GRÂCE À UN REVÊTEMENT DE FIBRES SPÉCIAL. SUPERSOFT AVEC UN MAXIMUM D'ÉLASTICITÉ À TROIS DIMENSIONS.

*MASSIMO ISOLAMENTO TERMICO. MICROFIBRE FINI IDROFOBICHE FORMANO UN NUMERO PARTICOLARMENTE ELEVATO DI MICROCAMERE D'ARIA PER CONSERVARE IL CALORE. ASSORBIMENTO MINIMO DELL'UMIDITÀ GRAZIE AL RIVESTIMENTO SPECIALE IN FIBRA. SUPER MORBIDO ED ELASTICO.*

## SUPERLOFT / HYPERLOFT / DEXFILL

SEHR HOHE WÄRMEISOLIERUNG. SEHR FEINE, HYDROPHOBE MIKROFASERN BILDEN EINE HOHE ANZAHL AN KLEINSTEN LUFTKAMMERN ZUR WÄRMESPEICHERUNG. BESONDERS WEICH.

*VERY HIGH THERMAL INSULATION. ULTRA-FINE HYDROPHOBIC MICROFIBRES FORM A LARGE NUMBER OF TINY AIR CHAMBERS FOR HEAT STORAGE. ESPECIALLY SOFT. TRÈS HAUTE ISOLATION THERMIQUE. DES MICROFIBRES TRÈS FINES ET HYDROPHOBES FORMENT UN GRAND NOMBRE DE MINUSCULES CHAMBRES À AIR POUR LA RETENUE THERMIQUE. PARTICULIÈREMENT DOUX. ELEVATO ISOLAMENTO TERMICO. LE FINISSIME MICROFIBRE IDROFOBICHE FORMANO UN NUMERO ELEVATO DI MINUSCOLE CAMERE D'ARIA PER CONSERVARE IL CALORE. PARTICOLARMENTE MORBIDO.*

## FIBERLOFT

SEHR GUTE WÄRMEISOLIERUNG. FEINE, HYDROPHOBE FASERN BILDEN KLEINSTE LUFTKAMMERN ZUR WÄRMESPEICHERUNG.

*VERY GOOD THERMAL INSULATION. FINE, HYDROPHOBIC FIBRES FORM SMALLEST AIR CHAMBERS FOR HEAT STORAGE. TRÈS BONNE ISOLATION THERMIQUE. DES FIBRES FINES ET HYDROPHOBES FORMENT DE MINUSCULES CHAMBRES À AIR POUR LA RETENUE THERMIQUE.*

*OTTIMO ISOLAMENTO TERMICO. LE FINISSIME MICROFIBRE IDROFOBICHE FORMANO MINUSCOLE CAMERE D'ARIA PER CONSERVARE IL CALORE.*

## THINSULATE™



DÜNNE SCHICHT FEINSTER, HYDROPHOBER MIKROFASERN. FUNKTIONALE ISOLATIONSEINLAGE FÜR DÜNNE HANDSCHUHE ODER ALS ZUSÄTZLICHE LAGE IN MEHRSCHICHTIGEN ISOLATIONSKONSTRUKTIONEN.

*THIN LAYER OF THE FINEST HYDROPHOBIC MICROFIBRES. FUNCTIONAL INSULATION LAYER FOR THIN GLOVES OR AS AN ADDITIONAL LAYER IN MULTI-LAYER INSULATION CONSTRUCTIONS.*

COUCHE MINCE DE MICROFIBRES HYDROPHOBES LES PLUS FINES. INSERT ISOLANT FONCTIONNEL POUR GANTS FINS OU COMME COUCHE SUPPLÉMENTAIRE DANS LES STRUCTURES ISOLANTES MULTICOUCHE. STRATO SOTTILE DI PICCOLISSIME MICROFIBRE IDROFOBICHE. INSERTO ISOLANTE FUNZIONALE PER GUANTI SOTTILI O COME ULTERIORE STRATO IN STRUTTURE ISOLANTI MULTISTRATO.



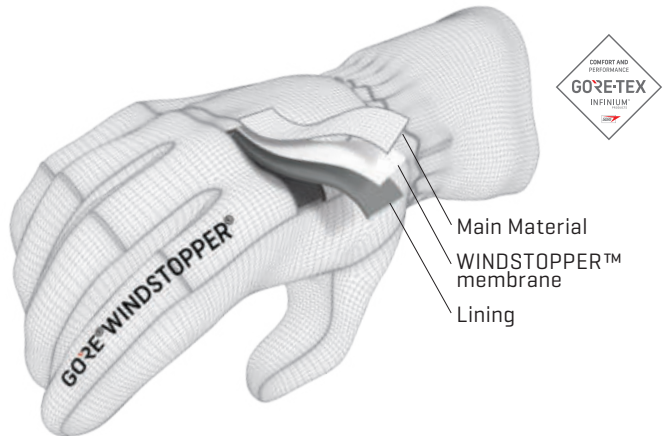
# LINING

## GORE-TEX INFINIUM™ WINDSTOPPER®



MARKENFUTTERLAMINAT VON GORE:  
DAUERHAFT WINDDICHT UND HOCH  
ATMUNGSAKTIV. ANGENEHM WEICH UND  
WARM.

*BRANDED LINER LAMINATE FROM GORE:  
DURABLY WINDPROOF AND HIGHLY BREATH-  
ABLE. PLEASANTLY SOFT AND WARM.  
DOUBLURE STRATIFIÉE DE LA MARQUE  
GORE: COUPE-VENT DURABLE ET HAUTE-  
MENT RESPIRANT. AGRÉABLEMENT DOUX  
ET CHAUD.  
LAMINATO D'IMBOTTITURA DI MARCA GORE: AN-  
TIVENTO DI LUNGA DURATA E MOLTO TRASPI-  
RANTE. PIACEVOLMENTE MORBIDO E CALDO.*



## iDRY

HYDROPHOB UND SCHNELL TROCK-  
NEND MIT OPTIMIERTEM FEUCHTIG-  
KEITSTRANSPORT.

*HYDROPHOBIC AND FAST DRYING WITH  
OPTIMIZED MOISTURE TRANSPORT.  
HYDROPHOBE ET SÉCHAGE RAPIDE AVEC  
ÉVACUATION DE L'HUMIDITÉ OPTIMISÉ.  
IDROFOBICO E DI RAPIDA ASCIUGATURA  
CON OTTIMALE TRASPORTO DELL'UMIDITÀ.*

## MICRO BEMBERG

HYDROPHOB, SCHNELL TROCKNEND,  
ANGENEHM WEICH UND WARM.

*HYDROPHOBIC, FAST DRYING, PLEASANTLY  
SOFT AND WARM.  
HYDROPHOBE, SÉCHAGE RAPIDE, AGRÉA-  
BLEMENT DOUX ET CHAUD.  
IDROFOBICO, AD ASCIUGATURA RAPIDA,  
PIACEVOLMENTE MORBIDO E CALDO.*

## SOFT PLUSH

HYDROPHOB, SUPER SOFT UND  
KUSCHELIG WARM FÜR HÖCHSTEN  
TRAGEKOMFORT.

*HYDROPHOBIC, SUPER SOFT AND CUDDLY  
WARM FOR HIGHEST WEARING COMFORT.  
HYDROPHOBE, SUPER DOUX ET CHAUD  
AU TOUCHER POUR UN CONFORT DE PORT  
OPTIMAL.  
IDROFOBICO, SUPER MORBIDO E PIACEVOL-  
MENTE CALDO PER IL MASSIMO COMFORT  
DI VESTIBILITÀ.*

# OVERVIEW POLES

REORDER MODELS 2020-21

## TRIGGER 3D

## RACING



**WCR GS CARBON 3D**  
650 67671



**VENOM GS 3D**  
650 67691



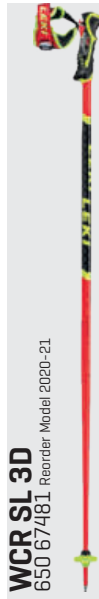
**VENOM SL 3D**  
650 67681



**VENOM SL 3D**  
650 67682



**WCR GS 3D**  
650 67771. Reorder Model 2020-21



**WCR SL 3D**  
650 67481. Reorder Model 2020-21



**WCR SG/DH 3D**  
650 67731



**WCR TBS GS 3D**  
650 67761

## TRIGGER 3D

## ALPINE



**CARBON HX 3D**  
650 68011



**CARBON 11 3D**  
650 67881



**CARBON 14 3D**  
650 67901. Reorder Model 2020-21



**CARBON 14 3D**  
650 67902



**AIRFOIL 3D**  
650 67951. Reorder Model 2020-21



**AIRFOIL 3D**  
650 67952



**PEAK VARIO 3D**  
650 67611

## TRIGGER S

## WOMEN | ALPINE



**STELLA S**  
650 66701. Reorder Model 2020-21



**STELLA S**  
650 66702

## ALPINE

## WOMEN | PAS



**NEOLITE AIRFOIL WOMEN**  
643 48241



**ELITE LADY**  
643 4838



**BLISS**  
649 46501. Reorder Model 2020-21



**BLISS**  
649 46502

**TRIGGER 3D**

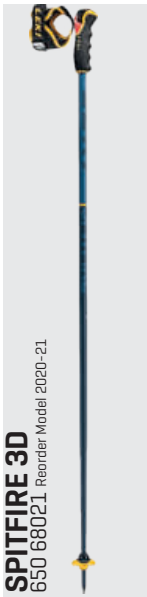
**TRIGGER S**

**ALPINE**

**SPITFIRE VARIO 3D**  
60 67101



**SPITFIRE 3D**  
650 68021, Reorder Model 2020-21



**SPITFIRE 3D**  
650 68022



**BOLD LITE S**  
650 67431, Reorder Model 2020-21



**BOLD LITE S**  
650 67432



**HOT SHOT S**  
643 6747



**TRIGGER S**

**WOMEN | TRIGGER 3D**

**ALPINE**

**DETECT S**  
650 68111



**DETECT S**  
650 68112



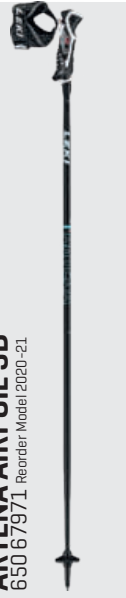
**DETECT S**  
650 68113



**CARBON 14 3D WOMEN**  
650 68801



**ARTENA AIRFOIL 3D**  
650 67971, Reorder Model 2020-21



**ARTENA AIRFOIL 3D**  
650 67972



**WCR TBS SL 3D**  
650 67751



**WCR TBS SL 3D**  
650 67752



**VENOM VARIO 3D**  
650 67641



**WCR LITE GS 3D**  
650 65901, Reorder Model 2020-21



**WCR LITE SL 3D**  
650 65851, Reorder Model 2020-21



**WCR LITE SL 3D**  
650 65852





# OVERVIEW POLES

REORDER MODELS 2020-21

## PAS

## FREERIDE

**PITCH BACK**  
650 47201



**PITCH BACK**  
650 47202



## PAS

## ALPINE

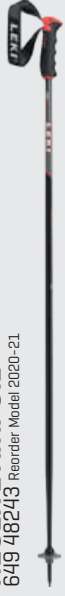
**NEOLITE CARBON**  
649 4832



**NEOLITE AIRFOIL**  
649 48242



**NEOLITE AIRFOIL**  
649 48243 Reorder Model 2020-21



**NEOLITE**  
649 46441 Reorder Model 2020-21



**NEOLITE**  
649 46442



## JUNIOR | TRIGGER 3D

## ALPINE

**WCR LITE GS 3D**  
650 65901 Reorder Model 2020-21



**WCR LITE SL 3D**  
650 65851 Reorder Model 2020-21



**WCR LITE SL 3D**  
650 65852



## JUNIOR | TRIGGER S

## ALPINE

**SPITFIRE LITE S**  
650 65401



**DRIFTER VARIO S**  
640 6410



## JUNIOR | KIDS | PAS

## ALPINE

**SPITFIRE LITE**  
650 44361



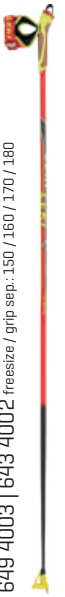
## HRC

## CROSS COUNTRY

**HRC MAX**  
643 4001



**HRC MAX F**  
649 4003 | 643 4002 freesize / grip sep.: 150 / 160 / 170 / 180



**HRC MAX F**  
649 4013 | 643 4014 freesize / grip sep.: 140 / 150 / 160 / 170



**HRC TEAM**  
643 4015 | 643 4016 freesize / grip sep.: 150 / 160 / 170 / 180



## PRC

## CROSS COUNTRY

**PRC MAX**  
643 4030 | 643 4031 freesize / grip sep.: 150 / 160 / 170 / 180



**PRC MAX F**  
643 4033 | 643 4034 freesize / grip sep.: 150 / 160 / 170 / 180



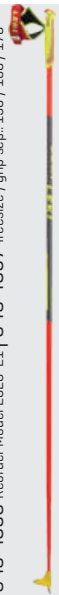
**PRC 850**  
643 4040 | 643 4041 freesize / grip sep.: 150 / 160 / 170 / 180



**PRC 700**  
643 4072 | 643 4071 freesize / grip sep.: 150 / 160 / 170



**PRC 700**  
643 4096 Reorder Model 2020-21 | 643 4097 freesize / grip sep.: 150 / 160 / 170



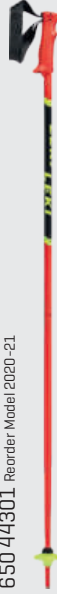
**PRC 700**  
643 4097 freesize / grip sep.: 150 / 160 / 170



**PRC 700**  
643 4098



**RACING KIDS**  
650 44301 Reorder Model 2020-21



**RACING KIDS**  
650 44302



**VARIO XS**  
649 20521



**RIDER VARIO**  
643 4480



**RIDER**  
649 44141 Reorder Model 2020-21



**RIDER**  
649 44142



**RIDER**  
649 44143



**NEOLITE**  
650 46443



**NEOLITE**  
650 46444



**QNTM**  
650 46381



**QNTM**  
650 46382



**PRIMACY**  
649 46201 Reorder Model 2020-21



**PRIMACY**  
649 46202



# OVERVIEW POLES

REORDER MODELS 2020-21

## CROSS COUNTRY

## CC

**CC 600**  
649 4087 Reorder Model 2020-21

**CC 600**  
649 4160

**CC 300**  
649 4043 Reorder Model 2020-21

**CC 300**  
649 4063

## CROSS COUNTRY

## XTA

**XTA 5.5**  
649 4943

**XTA TRACK**  
649 49341 Reorder Model 2020-21

**XTA BASE**  
649 49121 Reorder Model 2020-21

## TOURING

## FOLDING POLES

**TOUR STICK VARIO CARBON**  
649 2705 Reorder Model 2020-21

**TOUR STICK VARIO CARBON LADY**  
649 24681

**MICRO VARIO CARBON STRONG**  
649 2980 Reorder Model 2020-21

## TOURING

## VERTICAL 2.0

**GUIDE EXTREME V**  
649 32051

**GUIDE PRO V**  
649 32361

**GUIDE LITE V**  
649 32371

## TOURING

## SKIMOUNTAINEERING

**AERAGONLITE 2 CARBON**  
649 2738

**MEZZA RACE**  
649 40641

**MEZZA SPEED**  
649 27601

**MEZZA TRAIN**  
649 27701

## RENTAL

**RENTAL COMPOSITE EXCLUSIVE**  
636 4890

**RENTAL COMPOSITE EXCLUSIVE JUNIOR**  
636 4860

**HIGH PERFORMANCE RENTAL**  
640 4891



**RENTAL VARIO SPEED LOCK**

643 2060



**RENTAL CLASSIC**

634 4895



**RENTAL CLASSIC JUNIOR**

634 4596



**RENTAL CLASSIC KIDS**

634 4560



**AERGON | PAS**

**TOURING**

**AERGON 2**

636 2736 Reorder Model 2020-21



**AERGON 3**

649 27321



**AERGONLITE 2**

636 2737



**AERGONLITE 2 LADY**

649 27271



**HAUTE ROUTE**

649 27401 Reorder Model 2020-21



**HELICON LITE**

649 27431



**VARIO**

**CROSS COUNTRY**

**PRC 700 VARIO**

643 2489



**XTA 6.5 VARIO**

649 2485



**XTA 6.5 VARIO JUNIOR**

649 2484



**JUNIOR**

**CROSS COUNTRY**

**HRC JUNIOR**

643 4057



**HRC JUNIOR**

643 4157



**XTA 5.5 JUNIOR**

649 49721



**XTA BASE JUNIOR**

649 49041



**CROSS COUNTRY**

**RENTAL**

**RENTAL CROSS COUNTRY**

635 4903



**RENTAL SKATING**

649 4902





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