





**Stöckli Swiss Sports AG**

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## Collection 2008/09

### Heritage

Enthusiasm and a fascination for winter sports stand behind every Stöckli ski. Creativity and years of experience shape each hand-made ski. The symbiosis of Swiss quality, precision and the love of detail is reflected in every model. For over seventy years, this family owned company has fulfilled these requirements. Experience our commitment and feel the perfection in every turn.



### FIS World Cup

Stöckli has been part of the FIS World Cup challenge since 1994 and supports other disciplines, such as ski-cross and carving. The knowledge and experience gained flows back into the design and development of new skis, guaranteeing numerous innovations every year. The excellent results achieved by our skiers and the outcome of highly recognised media tests confirm our passion and our commitment.

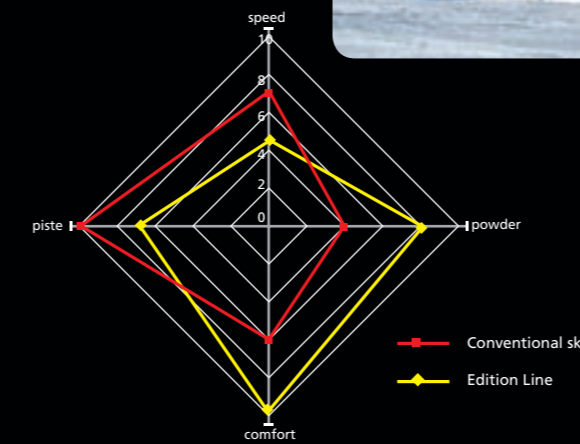
### Swiss Made

Switzerland is recognised worldwide as the "eldorado" of winter sports and for its innovation, reliability and desire to strive for perfection. Each year over 50,000 pairs of skis leave the Malers production facility at the foot of the Alps. As the sole surviving Swiss ski manufacturer, we set out to meet these high requirements every day.

## Technical Innovations 2008/09

### Edition Line

Ease, performance and comfort represent the Edition Line. These attributes are consistently applied to the construction of all Edition skis to meet the requirements and preferences of so many skiers. A selected sandwich construction enables playful skiing without affecting sportiness and dynamics.



### Surfaces

Specially treated and structured surfaces with powerful optical effects make the Stöckli range unique. The play of the colours perfectly combined with the most modern graphic art techniques turn every Stöckli ski into a total visual experience.



### FAT - Skis with P.I.T

The new, even wider and innovative ski construction promises perfect performance in every off-piste situation. The DP Pro's Polyamide Insert Technology (P.I.T.) is also used with the DP Pro+. Sections of the coated aluminium are cut out and replaced with polyamide inserts to individually influence the ski's torsion and flex.

### Stöckli VIP

New, revolutionary hand embroidered surface. The 3D hand embroidered surface is a tribute to Swiss handicraft. Accuracy, precision and the love for detail are reflected throughout the Stöckli VIP.



### Cross

The Cross Pro features a superior surface. The 3D motocross tracks promote hard skiing on every terrain.





## Laser 2008/09



### Laser SL / SL FIS

**type:**  
world cup slalom racing  
ski for tight, short turns  
/  
**level:**  
advanced to racing  
/  
/  
/

**technology:**  
sandwich system: fiberglass –  
titanal – synthetic core –  
titanal – fiberglass



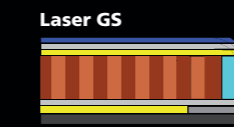
**surface:**  
imprinted polyamide,  
4d-comb structure, 3d-shape  
/  
**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning  
/

**side cut:**  
120 – 66 – 100  
/  
**length/radius:**  
**SL** 151 – 10,7 • 156 – 11,5  
161 – 12,4 • 166 – 13,2  
171 – 14,1  
**SL FIS** 156 – 11,5 • 166 – 13,2

### Laser GS / GS FIS

**type:**  
world cup giant slalom  
racing ski for long, fast turns  
/  
**level:**  
advanced to racing  
/  
/  
/

**technology:**  
sandwich system: titanal –  
fiberglass – wood core –  
titanal – fiberglass



**surface:**  
imprinted polyamide,  
4d-comb structure  
/  
**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning  
/

**side cut:**  
**GS** 112 – 66 – 94  
**GS FIS** 104 – 68 – 90 (168 cm, 180 cm, 190 cm)  
103 – 68 – 89 (175 cm)  
102 – 68 – 88 (185 cm)  
**length/radius:**  
**GS** 166 – 15,6 • 172 – 16,9  
178 – 18,2 • 184 – 19,6  
**GS FIS** 168 – ≈ 20,6 • 175 – ≈ 23,0  
180 – ≈ 23,0 • 185 – ≈ 27,0  
190 – ≈ 27,0

### Laser SC

**type:**  
polyvalent race oriented ski  
with slalom characteristics  
for short and long turns  
/  
**level:**  
medium to expert  
/  
/  
/

**technology:**  
sandwich system: fiberglass –  
titanal – titanal support in  
mid section – synthetic core –  
fiberglass – titanal



**surface:**  
imprinted polyamide,  
4d-comb structure, 3d-shape  
/  
**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning  
/

**side cut:**  
114 – 63 – 95  
/  
**length/radius:**  
156 – 12,2 • 163 – 13,5  
170 – 14,8 • 177 – 16,1  
/  
/



## Laser 2008/09



### Laser SL

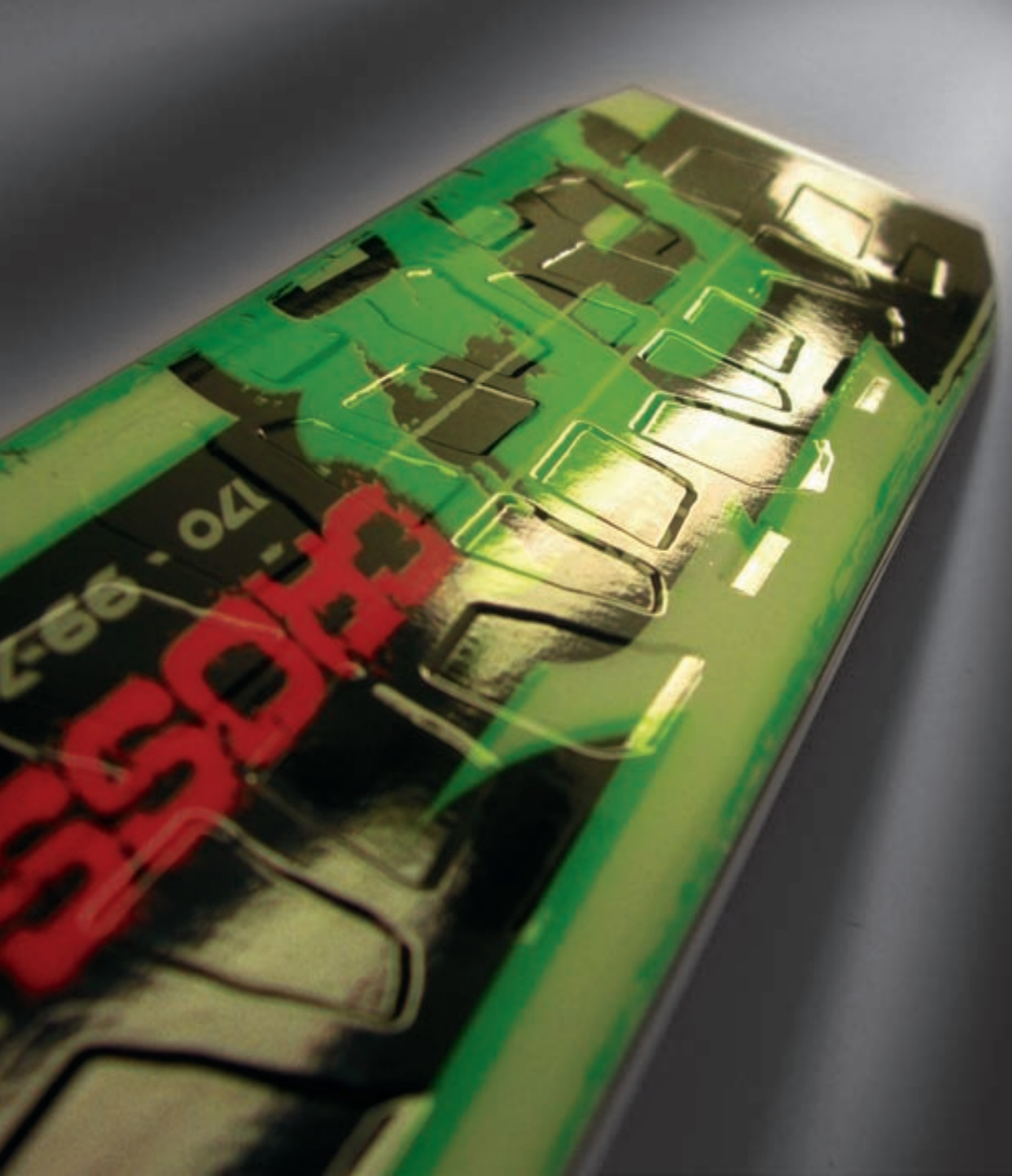
**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
**binding:**  
K Z14 B75 / DIN 6-14

### Laser GS

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
**binding:**  
K Z14 B75 / DIN 6-14

### Laser SC

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
**binding:**  
K Z12 Ti B75 / DIN 4-12



## Cross 2008/09



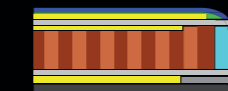
### Cross Pro / Cross FIS

**type:**  
performance oriented  
ski for any slope conditions,  
short and long turns

**level:**  
medium to expert

**technology:**  
sandwich system: fiberglass –  
titanal – fiber support in mid  
section – woodcore –  
titanal – fiberglass

#### Cross Pro



**surface:**  
sublimated polyamide,  
high gloss, 3d-shape

**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning

**side cut:**  
**Cross** 120 – 70 – 99  
**Cross FIS** 104 – 68 – 90 (168 cm, 180 cm, 190 cm)  
103 – 68 – 89 (175 cm)  
102 – 68 – 88 (185 cm)

**length/radius:**  
**Cross** 154 – 12.6 • 162 – 14.1  
170 – 15.6 • 178 – 17.3  
168 – 20.6 • 175 – 23.0  
**Cross FIS** 180 – 23.0 • 185 – 27.0  
190 – 27.0

### Cross Edition



**type:**  
comfort oriented ski,  
tolerant, easy to control

**level:**  
beginner to advanced

**technology:**  
sandwich system: fiberglass –  
titanal – fiber support in mid  
section – synthetic core –  
fiberglass – titanal



**surface:**  
sublimated polyamide,  
4d-drop structure, 3d-shape

**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning

**side cut:**  
116 – 72 – 101

**length/radius:**  
153 – 13.3 • 160 – 14.7  
167 – 16.2 • 174 – 17.8



## Cross 2008/09



### Cross Pro

**favorite terrain:**



**binding:**

K Z14 B75 / DIN 6-14

### Cross Edition



**favorite terrain:**



**binding:**

K Z12 T1 B75 / DIN 4-12



## Spirit 2008/09



### Spirit Globe

**type:**  
ski for any conditions,  
for dynamic short and long turns  
/

**level:**  
medium to expert  
/

**technology:**  
sandwich system: fiberglass –  
titanal – woodcore –  
fiberglass – titanal



**surface:**  
imprinted polyamide,  
4 d-dots, 3 d-shape  
/

**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning  
/

**side cut:**  
120 – 72 – 103  
/

**length/radius:**  
152 – 12.2 • 158 – 13.2  
164 – 14.4 • 170 – 15.5  
176 – 16.7  
/

### Spirit Edition



**type:**  
comfort oriented ski,  
tolerant, easy to control  
/

**level:**  
beginner to advanced  
/

**technology:**  
sandwich system: fiberglass –  
titanal – fiber support in mid  
section – synthetic core –  
fiberglass – titanal



**surface:**  
imprinted polyamide,  
4d-dots, 3d-shape  
/

**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning  
/

**side cut:**  
115 – 68 – 98  
/

**length/radius:**  
149 – 12.0 • 157 – 13.5  
165 – 15.0  
/



## Spirit 2008/09



### Spirit Globe

**favorite terrain:**  
/

piste:

powder:

speed:

comfort:

/

**binding:**

K Z12 Ti B75 / DIN 4-12

### Spirit Edition



**favorite terrain:**  
/

piste:

powder:

speed:

comfort:

/

**binding:**

K Z10 Ti B80 / DIN 3-10



## Rotor 2008/09

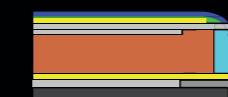


### Rotor 76

**type:**  
ski for groomed slopes,  
powder and all other  
conditions in-between  
/

**level:**  
medium to expert  
/

**technology:**  
sandwich system: fiberglass –  
titanal – titanal support in mid  
section – synthetic core –  
fiberglass – titanal  
/



**surface:**  
sublimated polyamide,  
4d-wave structure, 3d-shape  
/

**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning  
/

**side cut:**  
124 – 76 – 109  
/

**length/radius:**  
159 – 12.2 • 169 – 14.0  
179 – 16.0  
/

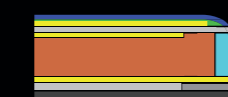
### Rotor 70 Edition



**type:**  
comfort oriented ski for groomed  
slopes, powder and all other  
conditions in-between  
/

**level:**  
beginner to advanced  
/

**technology:**  
sandwich system: fiberglass –  
titanal – fiber support in mid  
section – synthetic core –  
fiberglass – titanal  
/



**surface:**  
sublimated polyamide,  
4d-wave structure, 3d-shape  
/

**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning  
/

**side cut:**  
118 – 70 – 103  
/

**length/radius:**  
149 – 10.6 • 159 – 12.2  
169 – 14.0 • 179 – 16.0  
/



## Rotor 2008/09



### Rotor 76

**favorite terrain:**  
/

piste:   
powder:   
speed:   
comfort: 

**binding:**  
K Z12 Ti B75 / DIN 4-12

### Rotor 70 Edition



**favorite terrain:**  
/

piste:   
powder:   
speed:   
comfort: 

**binding:**  
K Z10 B80 / DIN 3-10



## Stormrider 2008/09

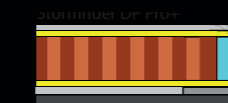


### Stormrider DP PRO+

**type:**  
big mountain ski designed  
for deep powder pros.

**level:**  
expert freeride

**technology:**  
sandwich system: titanal –  
fiberglass – wood core –  
fiberglass – titanal –  
asymmetric tail section



**surface:**  
titanal with polyamide inserts

**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning

**side cut:**  
132 – 101 – 121 (166 cm, 176 cm, 186 cm)  
132 – 101 – 118 (193 cm, 201 cm)

**length/radius:**  
166 – 22.8 • 176 – 25.1  
186 – 27.7 • 193 – 32.2  
201 – 35.2

### Stormrider DP PRO

**type:**  
deep powder ski for big turns  
at high speed

**level:**  
expert freeride

**technology:**  
sandwich system: titanal –  
fiberglass – wood core –  
fiberglass – titanal –  
asymmetric tail section

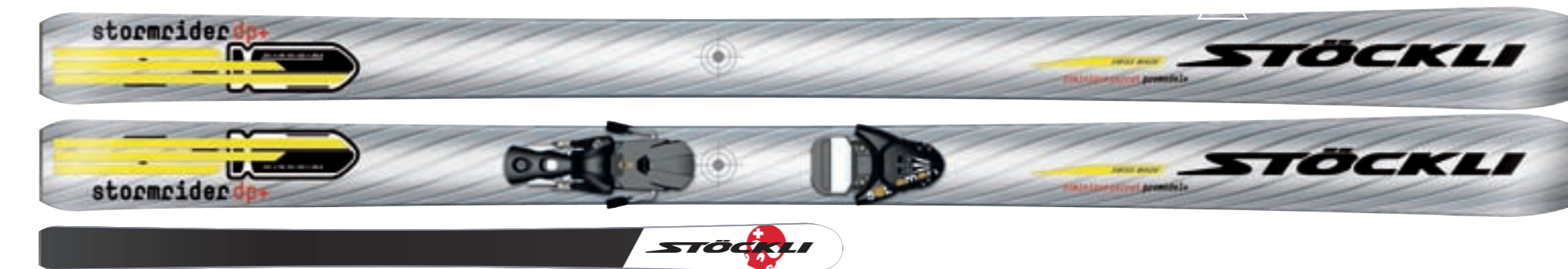


**surface:**  
titanal with polyamide inserts

**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning

**side cut:**  
125 – 94 – 111

**length/radius:**  
174 – 25.1 • 184 – 29.4  
193 – 31.3 • 201 – 34.3



## Stormrider 2008/09



### Stormrider DP PRO+

**favorite terrain:**



**binding:**  
N STH 14 R130 / DIN 6-14

### Stormrider DP PRO

**favorite terrain:**



**binding:**  
N STH 14 R100 / DIN 6-14





## Stormrider 2008/09



### Stormrider TT

**type:**  
versatile deep powder  
twin tip ski

**level:**  
medium to expert

**technology:**  
sandwich system: titanal –  
fiberglass – synthetic core –  
fiberglass – titanal – twin tip



**surface:**  
imprinted polyamide,  
4d-drop structure

**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning

**side cut:**  
125 – 95 – 115

**length/radius:**  
166 – 21.3 • 177 – 24.6  
188 – 28.6

### Stormrider VXL

**type:**  
versatile ski for any turns  
on and off piste

**level:**  
medium to expert

**technology:**  
sandwich system: fiberglass –  
titanal – fiber support in mid  
section – wood core –  
fiberglass – titanal



**surface:**  
sublimated polyamide,  
leather structure, 3d-shape

**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning

**side cut:**  
126 – 85 – 111 (159 cm)  
126 – 86 – 111 (169 cm)  
126 – 87 – 111 (179 cm)  
126 – 88 – 111 (189 cm)

**length/radius:**  
159 – 15.1 • 169 – 17.6  
179 – 21.2 • 189 – 24.6



## Stormrider 2008/09



### Stormrider TT

**favorite terrain:**

/  
piste:   
powder:   
speed:   
comfort: 

**binding:**  
N STH 14 R100 / DIN 6-14

### Stormrider VXL

**favorite terrain:**

/  
piste:   
powder:   
speed:   
comfort: 

**binding:**  
K Z14 B90 / DIN 6-14



## Stormrider 2008/09



### Stormrider XXL

**type:**  
excellent ski in powder,  
precise and stable on hard terrain  
/  
/  
**level:**  
medium to expert  
/  
/  
/

**technology:**  
sandwich system: fiberglass –  
titanal – fiber support in mid  
section – synthetic core –  
fiberglass – titanal



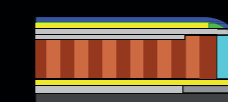
**surface:**  
sublimated polyamide,  
leather structure, 3d-shape  
/  
/  
**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning  
/

**side cut:**  
122 – 80 – 108  
/  
/  
**length/radius:**  
162 – 15.3 • 170 – 17.0  
178 – 18.8 • 186 – 20.7  
/

### Stormrider XL

**type:**  
ski for long turns in powder  
and on slopes  
/  
/  
**level:**  
medium to expert  
/  
/  
/

**technology:**  
sandwich system: fiberglass –  
titanal – titanal support  
in mid section – wood core –  
fiberglass – titanal



**surface:**  
sublimated polyamide,  
high gloss, 3d-shape  
/  
/  
**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning  
/

**side cut:**  
116 – 75 – 102  
/  
/  
**length/radius:**  
158 – 15.2 • 164 – 16.3  
174 – 18.5 • 184 – 20.8  
/

### Stormrider XL Edition



**type:**  
comfort oriented ski,  
tolerant, easy to control  
/  
/  
**level:**  
beginner to advanced  
/  
/  
/

**technology:**  
sandwich system: fiberglass –  
titanal – fiber support in mid  
section – synthetic core –  
fiberglass – titanal



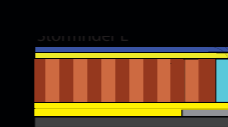
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high gloss, 3d-shape  
/  
/  
**base:**  
sintered racing graphite  
with transparent split base,  
Swiss precision tuning  
/

**side cut:**  
116 – 75 – 102  
/  
/  
**length/radius:**  
158 – 15.2 • 164 – 16.3  
174 – 18.5 • 184 – 20.8  
/

### Stormrider L

**type:**  
ski for any conditions  
on and off piste  
/  
/  
**level:**  
beginner to advanced  
/  
/  
/

**technology:**  
sandwich system: fiberglass –  
wood core – fiberglass –  
soft twin tip



**surface:**  
sublimated polyamide,  
high gloss, 3d-shape  
/  
/  
**base:**  
sintered graphite,  
stone finish  
/

**side cut:**  
114 – 74 – 104 (162 cm)  
116 – 76 – 106 (170 cm)  
118 – 78 – 108 (178 cm)  
/  
/  
**length/radius:**  
162 – 14.0 • 170 – 16.0  
178 – 18.0  
/

## Stormrider 2008/09



### Stormrider XXL

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/  
**binding:**  
K Z14 B90 / DIN 6-14

### Stormrider XL

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/  
**binding:**  
K Z12 TI B80 / DIN 4-12

### Stormrider XL Edition



**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/  
**binding:**  
K Z10 TI B80 / DIN 3-10

### Stormrider L

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/  
**binding:**  
K Z10 B80 / DIN 3-10





## Stormrider Alpine 2008/09

### Stormrider PIT Pro II

**type:**  
touring ski with lightweight construction and outstanding downhill performance

**level:**  
medium to expert  
/  
/  
/

**technology:**  
sandwich system: titalal – fiberglass – synthetic core – fiberglass – titalal



**surface:**  
titalal with polyamide inserts  
/  
/  
/

**base:**  
sintered racing graphite with transparent insert, Swiss precision tuning  
/  
/

**side cut:**  
109 – 73 – 92 (154 cm)  
111 – 75 – 94 (164 cm)  
113 – 77 – 96 (174 cm)  
115 – 79 – 98 (184 cm)

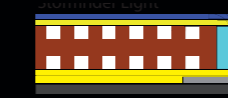
**length/radius:**  
54 – 17,5 • 164 – 20,1  
174 – 23,1 • 184 – 26,1  
/  
/

### Stormrider Light

**type:**  
touring ski with lightweight construction for easy and effortless touring

**level:**  
medium to expert  
/  
/  
/

**technology:**  
sandwich system: fiberglass – wood core – fiberglass



**surface:**  
sublimated polyamide, high gloss  
/  
/  
/

**base:**  
sintered graphite, stone finish  
/  
/

**side cut:**  
112 – 72 – 98  
/  
/  
/

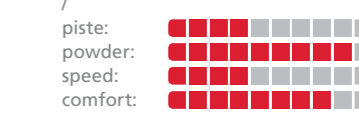
**length/radius:**  
155 – 14,5 • 165 – 16,5  
175 – 18,5  
/  
/



## Stormrider Alpine 2008/09

### Stormrider PIT Pro II

**favorite terrain:**



**binding:**

/

### Stormrider Light

**favorite terrain:**



**binding:**

/



## Snake 2008/09



### Snake Coral

**type:**  
twin tip freestyle ski, shows its class in the "park&pipe" and also has superb slope characteristics

**level:**  
medium to expert

**technology:**  
sandwich system: fiberglass – titanal – synthetic core – fiberglass – titanal – twin tip



**surface:**  
sublimated polyamide, snake structure, 3d-shape

**base:**  
sintered transparent sublimated, Swiss precision tuning

**side cut:**  
122 – 88 – 111

**length/radius:**  
166 – 18.2 • 177 – 21.2  
188 – 24.2

### Snake Pop

**type:**  
twin tip freestyle ski for superb „park'n'pipe" action

**level:**  
medium to expert

**technology:**  
sandwich system: fiberglass – wood core – fiberglass – twin tip



**surface:**  
sublimated polyamide, high gloss

**base:**  
sintered transparent sublimated, Swiss precision tuning

**side cut:**  
107 – 76 – 97 (160 cm)  
109 – 78 – 99 (170 cm)  
113 – 82 – 103 (176 cm)  
111 – 80 – 101 (180 cm)

**length/radius:**  
160 – 18.8 • 170 – 21.5  
176 – 23.3 • 180 – 24.5

### Snake Tomato

**type:**  
twin tip freestyle ski for superb „park'n'pipe" action

**level:**  
medium to expert

**technology:**  
sandwich system: fiberglass – wood core – fiberglass – twin tip



**surface:**  
sublimated polyamide, high gloss

**base:**  
sintered transparent sublimated, Swiss precision tuning

**side cut:**  
114 – 75 – 103 (155 cm)  
116 – 76 – 105 (165 cm)  
118 – 78 – 106 (175 cm)

**length/radius:**  
155 – 11.9 • 165 – 13.5  
175 – 16.0



## Snake 2008/09



### Snake Coral

**favorite terrain:**



**binding:**  
N STH 14 R100 / DIN 6-14

### Snake Pop

**favorite terrain:**



**binding:**  
N STH 14 R100 / DIN 6-14

### Snake Tomato

**favorite terrain:**



**binding:**  
N STH 12 R90 / DIN 4-12



## Junior Race 2008/09



### Laser SLJ

**type:**  
junior slalom racing ski  
for tight, short turns  
/  
**level:**  
advanced to racing  
/  
/

**technology:**  
sandwich system: fiberglass –  
titanal – synthetic core –  
fiberglass – titanal



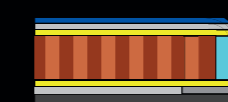
**surface:**  
imprinted polyamide,  
4d-comb structure, 3d-shape  
/  
**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning  
/

**side cut:**  
120 – 66 – 100  
/  
**length/radius:**  
136 – 8.5 • 146 – 10.0  
/  
/

### Laser GSJ

**type:**  
junior slalom racing ski  
for long, fast turns  
/  
**level:**  
advanced to racing  
/  
/

**technology:**  
sandwich system: titanal –  
fiberglass – woodcore –  
fiberglass – titanal



**surface:**  
imprinted polyamide,  
4d-comb structure  
/  
**base:**  
sintered racing graphite  
with transparent insert,  
Swiss precision tuning  
/

**side cut:**  
104 – 68 – 90  
/  
**length/radius:**  
134 – 12.6 • 143 – 14.5  
152 – 16.6 • 161 – 18.8  
/  
/

### Team Cross

**type:**  
performance oriented junior  
cross ski for any slope conditions,  
short and long turns  
/  
**level:**  
beginner to advanced  
/  
/

**technology:**  
sandwich system: fiberglass –  
woodcore – fiberglass



**surface:**  
imprinted polyamide,  
high gloss  
/  
**base:**  
sintered racing graphite,  
stone finish  
/  
/

**side cut:**  
109 – 65 – 93 (120 cm) • 110 – 66 – 94 (130 cm)  
111 – 67 – 95 (140 cm)  
112 – 68 – 96 (150 cm)  
113 – 69 – 97 (160 cm)  
**length/radius:**  
120 – 7.7 • 130 – 9.2  
140 – 10.8 • 150 – 12.4  
160 – 14.3  
/  
/



## Junior Race 2008/09



### Laser SLJ

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
**binding:**  
/

### Laser GSJ

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
**binding:**  
/

### Team Cross

**favorite terrain:**  
/  
piste:   
powder:   
speed:   
comfort:   
/  
**binding:**  
N LZ7 B80 / DIN 2-7



## Junior Kids 2008/09



### Team Race

**type:**  
junior ski  
for any slope conditions  
/  
/  
**level:**  
kids and junior beginners  
to medium  
/  
/

**technology:**  
cap system: fiberglass –  
pu core – fiberglass



**surface:**  
imprinted polyamide cap,  
sand structure  
/  
/  
**base:**  
sintered graphite,  
Swiss precision tuning  
/  
/

**side cut:**  
100 – 66 – 88 (70 cm - 90 cm)  
104 – 66 – 92 (100 cm - 120 cm)  
106 – 66 – 94 (130 cm - 140 cm)  
109 – 67 – 95 (150 cm)  
**length/radius:**  
70 – 3.0 • 80 – 4.0  
90 – 5.0 • 100 – 6.0  
110 – 7.0 • 120 – 8.0  
130 – 10.0 • 140 – 12.0  
150 – 13.0

### Sinox Flower

**type:**  
junior ski  
for any slope conditions  
/  
/  
**level:**  
kids and junior beginners  
to medium  
/  
/

**technology:**  
cap system: fiberglass –  
pu core – fiberglass



**surface:**  
imprinted polyamide cap,  
high gloss  
/  
/  
**base:**  
sintered graphite,  
Swiss precision tuning  
/  
/

**side cut:**  
100 – 66 – 88 (70 cm - 90 cm)  
104 – 66 – 92 (100 cm - 120 cm)  
106 – 66 – 94 (130 cm - 140 cm)  
109 – 67 – 95 (150 cm)  
**length/radius:**  
70 – 3.0 • 80 – 4.0  
90 – 5.0 • 100 – 6.0  
110 – 7.0 • 120 – 8.0  
130 – 10.0 • 140 – 12.0  
150 – 13.0

### Snake Jump

**type:**  
versatile twin tip junior  
freestyle ski  
for any slope conditions  
/  
/  
**level:**  
kids and junior beginners  
to medium  
/  
/

**technology:**  
cap system: fiberglass –  
pu core – fiberglass



**surface:**  
imprinted polyamide cap,  
high gloss  
/  
/  
**base:**  
sintered transparent sublimated,  
Swiss precision tuning  
/  
/

**side cut:**  
102 – 72 – 92  
/  
/  
**length/radius:**  
117 – 9.0 • 127 – 11.0  
137 – 12.8 • 147 – 14.8  
/  
/

### Team Stormrider

**type:**  
versatile junior ski,  
soft twin tip  
/  
/  
**level:**  
kids and junior beginners  
to medium  
/  
/

**technology:**  
cap system: fiberglass –  
pu core – fiberglass



**surface:**  
imprinted polyamide cap,  
high gloss  
/  
/  
**base:**  
sintered graphite,  
Swiss precision tuning  
/  
/





**side cut:**  
92 – 68 – 88 (87 cm) • 93 – 68 – 86 (97 cm)  
94 – 68 – 87 (107 cm) • 103 – 68 – 91 (117 cm)  
104 – 68 – 92 (127 cm) • 105 – 68 – 93 (137 cm)  
**length/radius:**  
87 – 5.5 • 97 – 6.5  
107 – 8.0 • 117 – 8.5  
127 – 9.5 • 137 – 10.5



## Junior Kids 2008/09







### Team Race

**favorite terrain:**  
/  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/





**binding:**  
N TZ5 / DIN 0.5-4.5

### Sinox Flower

**favorite terrain:**  
/  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/





**binding:**  
N TZ5 / DIN 0.5-4.5

### Snake Jump

**favorite terrain:**  
/  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/

**binding:**  
N LZ 7 B80 / DIN 2-7.5

### Team Stormrider

**favorite terrain:**  
/  
/  
piste:   
powder:   
speed:   
comfort:   
/  
/

**binding:**  
N LZ 7 B80 / DIN 2-7.5



## Stöckli Special 2008/09



### Stöckli VIP

**type:**  
performance oriented ski  
for any slope conditions,  
short and long turns

**level:**  
medium to expert

**technology:**  
sandwich system: fiberglass –  
titanal – synthetic core –  
titanal – fiberglass



**surface:**  
imprinted polyamide,  
leather structure, 3d-shape

**base:**  
sintered racing graphite  
Swiss precision tuning

**side cut:**  
111 – 67 – 93

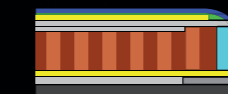
**length/radius:**  
158 – 14.8 • 170 – 17.4

### Alinghi (Limited Edition)

**type:**  
versatile ski for any turns  
on and off piste

**level:**  
advanced to expert

**technology:**  
sandwich system: fiberglass –  
titanal – titanal support in  
mid section – wood core –  
fiberglass – titanal



**surface:**  
imprinted polyamide,  
high gloss, 3d-shape

**base:**  
sintered racing graphite  
with Alinghi insert,  
Swiss precision tuning

**side cut:**  
102 – 75 – 116 (164 cm)  
112 – 89 – 122 (178 cm, 188 cm)

**length/radius:**  
164 – 16.3 • 178 – 23.7  
188 – 26.8



## Stöckli Special 2008/09



### Stöckli VIP

**favorite terrain:**



**binding:**  
K Z12 Ti 875 / DIN 4-12

### Alinghi (Limited Edition)

**favorite terrain:**



**binding:**





# Collection 2008/09

LASER 2008/09



Laser SL

Laser SC

Laser GS

CROSS 2008/09



Cross Pro

Cross Edition

SPIRIT 2008/09



Spirit Globe

Spirit Edition

ROTOR 2008/09



Rotor 76

Rotor 70 Edition

STORMIDER 2008/09



Stormider DP PRO+

Stormider DP



Stormider DP PRO

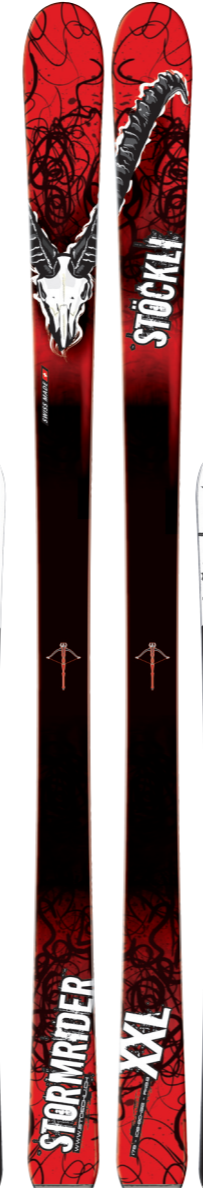
Stormider DP PRO



Stormider TT



Stormider XXL



Stormider XXL



Stormider XL



Stormider XL Edition



Stormider L

STORMIDER ALPINE 2008/09



Stormider Alpine Pro II

Stormider Light

SNAKE 2008/09



Snake Coral

Snake Pop

Snake Tomato

JUNIOR KIDS 2008/09



Laser SJ

Laser GSJ

Team Cross

Team Race

Snix Flower

Snake Jump

Team Stormider

STÖCKLI SPECIAL 2008/09



Stockli VIP

Alinghi (Limited Edition)

Accessoires 2008/09

Travel Line



**BACKPACK**  
18 Litres



**SPORT BAG**  
small



**SPORT BAG**  
medium



**SPORTBAG**  
trolley

Sport Line



**BACKPACK**  
25 Litres



**SHAPED BOOT BACKPACK**  
small



**SHAPED BOOT BAG**



**SPORT BAG**  
medium



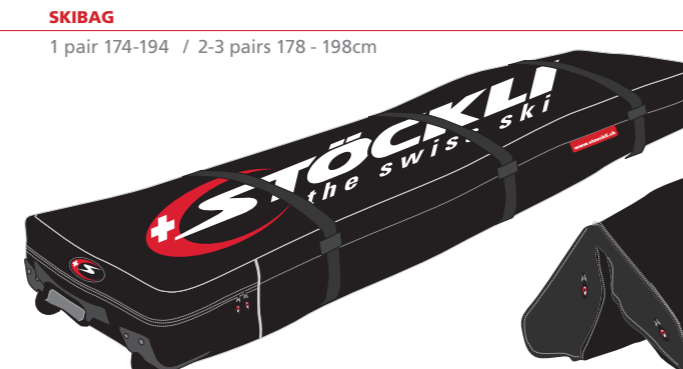
**BACKPACK**  
freeride



**SPORTBAG**  
with integrated wires



**SKIBAG**  
1 pair 174-194 / 2-3 pairs 178 - 198cm



**SKIBAG**  
4-5 pairs / with integrated wires



**SKIBAG**  
4-5 pairs

Racing Line



**BACKPACK**  
55 Litres

Accessoires 2008/09



**SOFTSHELL JACKET**  
men / S - XXL



**SOFTSHELL JACKET**  
women / XS - XL



**POLO SHIRT**  
men / S - XXL



**FLEECE JACKET**  
men / S - XXL



**FLEECE JACKET**  
women / XS - XL



**T-SHIRT CROSS**  
men / S - XXL



**SKISHIRT STORMRIDER**  
men / S - XXL



**SKISHIRT SPIRIT**  
women / XS - XL



**T-SHIRT POMO**  
men / S - XXL



**FLEECE VEST**  
unisex / XS - XXL



**CAP POMO**

Poles 2008/09



Importers 2008/09

**ANDORRA**  
**Giesse Sport S.L.** • Enric Serra  
 Pol. Industrial „Els Pintors“ C/ Joan Miro 2  
 ES-17 500 Ripoll (Girona)  
 T: 0034 972 715 719 • F: 0034 972 715 730  
 eserra@giesse.com • www.giesse.com

**AUSTRALIA**  
**Stöckli Ski (Australia) PTY. Ltd.** • Fred Guyer  
 17 A El Torro Estate, Homepride Ave.  
 AU-2170 Liverpool NSW  
 T: 0061 2 96023077 • F: 0061 418 285 367  
 aguyer@ozemail.com.au • www.snowbizz.com.au

**AUSTRIA**  
**Handelsagentur** • Max Sailer  
 Perlachweg 187  
 AT-6073 Sistrans  
 T: 0043 512 378 264 • F: 0043 512 378 264  
 sailer-stoeckliski@gmx.at

**BELGIUM**  
**Powder House Agencies B.V.** • Arthur Glaser  
 Badhuisstraat 210/212  
 NL-2584 HN Scheveningen  
 T: 0031 70362 96 27 • F: 0031 70362 96 28  
 info@powderhouse.nl

**BULGARIA**  
**Maxsport 2000 Ltd.** • Georgi Bobev  
 4, Luben Karavelov str.  
 BG-1142 Sofia  
 T: 00359 2 818 39 49 • F: 00359 2 818 39 43  
 marketing@maxsport-bg.com • www.maxsport-bg.com

**CANADA**  
**Labhardt Ski Ltd.** • Max Labhardt  
 240 Queensland Drive SE  
 CA Calgary Alberta T2J 3R8  
 T: 001 403 278 9103 • F: 001 403 278 1980  
 stoeckli@shaw.ca • www.stoeckli.ca

**CZECHIA**  
**Cefrysport s.r.o.** • Cenek Frysa  
 Točičů 23  
 CZ-140 00 Prag  
 T: 0420 519 374 656 • F: 00420 519 374 656  
 cefrysport@seznam.cz • www.cefrysport.cz

**DENMARK**  
**Fritidsgrøssisten AS** • Lars Thomsen  
 Lejrevej 23 A  
 DK-3500 Værløse  
 T: 0045 4447 9094 • F: 0045 4447 8084  
 info@fritidsagenten.dk

**FINLAND**  
**Sportagents KY** • Jarmo Kurkinen  
 Korventie 23  
 FI-41800 Korpilahti  
 T: 00358 400 705477 • F: 00358 14 826147  
 jarmo.kurkinen@sportagents.inet.fi

**FRANCE**  
**Mountain Distribution** • Guillaume Fournier  
 Chef Lieu  
 FR-74540 Chainaz les Frasses  
 T: 0033 450 521 164 • F: 033 450 521 164  
 mountain.distrib@wanadoo.fr

**GERMANY**  
**Stöckli Swiss Sports AG**  
 Kommtstr. 7  
 CH-6110 Wolhusen  
 T: 0041 41 492 62 62 • F: 0041 41 492 62 92  
 wolhusen@stoeckli.ch • www.stoeckli.ch

**GREECE**  
**Everything About Skiing**  
 Stergios Pappos, Vassilis Baldoumis  
 Platia Lakka  
 GR-32004 Arachova  
 T: 0030 22670 31552 • F: 0030 22670 31812  
 baldumis@otenet.gr • www.skischool.gr

**HUNGARY**  
**Közdomb Kft.** • Norbert Kosztovanyi  
 Kiss Ernő u. 9  
 HU-3531 Miskolc  
 T: 0036 46 788 610 • F: 0036 46 788 610  
 bridytect@chello.hu

**ITALY**  
**Blue Leader srl** - Gustavo Sangiorgi  
 Via Biron 102/b  
 IT-36050 Monteviale (VI)  
 T: 0039 0444961940 - F: 0039 0444 280572  
 info@stoeckli.it

**JAPAN**  
**Bosco Sport Co. Ltd.** • Masaki Tsuruta  
 13-23 Zohime Jimdaijiminami-cho  
 182-0013 Tokyo  
 T: 0081 424 854 972 • 0081 424 854 972  
 info@boscosport.com • www.boscosport.com

**KOREA**  
**Highland Sports Ltd. N.K.** • Jeong  
 135-082 Dongyoung Munwha Center,  
 772 Yeoksam-dong, Kangnam-Gu  
 KR - Seoul  
 T: 0082 2 553 2667 • F: 0082 2 553 2669  
 nkjeong@highlandsports.co.kr • www.highlandsports.co.kr

**LATVIA**  
**Delta Sports** • Dace Banga  
 47 Briņības Str.  
 LV-1010 Riga, Latvia  
 T: 00371 7 502 292 • F: 00371 750 2292  
 dace.banga@champions.lv • www.champions.lv

**LUXEMBOURG**  
**Citabel Sports** • Hermann Hochkircher  
 Z.I. Rue de la Poudrerie  
 LU-3364 Leudelange  
 T: 00352 37 97 37 • F: 00352 37 20 40  
 auchterr@pt.lu

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 Badhuisstraat 210/212  
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 T: 0031 70362 96 27 • F: 0031 70362 96 28  
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**NEW ZEALAND**  
**Snow Connect Ltd.** • Grant Winsloe  
 34 Ardmore Street  
 NZ-9305 Wanaka  
 T: 0064 344 31443 • F: 0064 34 431 975  
 grant@snowconnect.com • www.snowconnect.com

**NORWAY**  
**Sport Agile AS** • Halvor Langslet  
 Baker Ostbysvei 21, Pb 113  
 NO-1309 Rud  
 T: 0047 67137300 • F: 0047 67137301  
 halvlor@sportagile.no • www.sportagile.no

**POLAND**  
**Handlowa-Uslugowa** • Zawada Zibgniew  
 ul. Jodłowa 64b  
 PL- 38 382 Wieprz  
 T: 0048 338 666 854 • F: 0048 338 666 854  
 zibiskil@op.pl

**RUSSIA**  
**Moscow Trade Union's** • Helena Dergatchev  
 Physical Culture & Sport Centre,  
 Miasnitskaia Str. 15, BLD.1  
 RU-101000 Moscow  
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 helena@snowmag.ru • www.snowmag.ru

**SLOVAKIA**  
**Cefrysport s.r.o.** • Cenek Frysa  
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 cefrysport@seznam.cz • www.cefrysport.cz

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 SI-1000 Ljubljana  
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 k.novljan@gmail.com

**SPAIN**  
**Giesse Sport S.L.** • Enric Serra  
 Pol. ind. Mas d'en Bosch  
 c/ Santiago Rusinyol Prats, s/n  
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 giesse@giesse.com • www.giesse.com

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 SE-890 13 Åre  
 T: 0046 64 75 22 10 • F: 0046 647 52 209  
 info@areagentur.se • www.areagentur.se

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**Vysota Ltd.** • Vitaliy Skorik  
 Chernomorskaya str. 1  
 Ukraine - UA-04655 Kiev  
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 info@vysota.com.ua • www.vysota.com.ua

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