

Dynamic Response

2011



D y n a m i c   R e s p o n s e

## For me...

The Loft is my passion. Loftsails are the fruit of my dedication to windsurfing both as a rider, and as a sail designer. The Loft is located in Tarifa possibly the best location world-wide for wind sports...

We enjoy the full range of windsurfing conditions here in Tarifa waves, flatwater, chop, lightwinds, medium winds, and the famous super-strong Levante winds. Tarifa is an excellent labratory for intensive rig r&d. The wind made Tarifa my home!

I have been developing curves that animate rigs for over 25 years, my excitement to be on the water increaces as our designs evolve. Tarifa is home to many professional riders who assist in the development of our designs. Windsurfers from all over Europe arrive here to train - and provide us with yardsticks for our development.

My aim as I work with the wind is: top performance in the widest possible wind range AND simplicity. For this reason, The Loft offers six sail lines each sail line with its own identifiable character.

I am fortunate to live near the sea and to make my living from my relationship with the wind. Developing original sail designs is my profession and my passion. I feel the wind daily! It is living, breathing rigs that animate me! Experience The Loft!

*Marty Spindler*

*live your dream*

*see you on the water...*



# LIP wave

## The Loft's no-compromise hardcore wave design.

Built tough with 100% X-ply and The Loft's Integrated Panel Concept for unsurpassed durability. The Lip Wave is designed to deliver and stable power and quick, easy handling in a huge variety of wave conditions-both sideshore and onshore winds. The Lip Wave offers its rider the maximum in any situation, especially in very critical conditions.

New curve schedules are cut into the Lip Wave; the upper sail body has been tuned slightly firmer. This refinement allows the application of greater downhaul tension, which takes effective leech release further down the leech towards the clew.

The Lip Wave is born in the wind and excels in the upper end. The Lip Wave is an ultra-trim-reactive design that adapts to your riding style and windsurfing conditions.

### Features:

- State-of-the-art first-quality triaxial and bi-axial laminates
- The Loft's integrated panel concept, 100% monofilm-free
- Full Kevlar-Xgrid foot and leech panels- no frills; only hard-core resistance
- Stepped x-ply application; Kevlar-reinforced perimeter, bi-axial laminate mid & upper sections, bi-axial laminate interior
- New batten taper schedules with extensive application of The Loft's standing (stiff rear) batten
- Sensitip head batten system
- Standing battens-The Loft's exclusive stiff batten systems compatible with exposure to waves

2.8 3.1 3.4 3.7 4.0 4.2 4.5 4.7 5.0 5.2 5.4 5.7 6.2



ADJUSTABLE  
OUTHAUL



SENSITIP



X-PLY



# WaveScape

## All terrain , all games.

No other sail covers such an extremely wide range from waves to flatwater freestyle as does The Loft WaveScape. WaveScape's quick, maneuverable character, combined with its efficient lift, easily gets air with or without waves.

The Loft's exclusive integrated panel concept drives longevity into the Wavescape defending your longevity in the waves. New batten sections and taper schedules extend the Wavescape upper end. The WaveScape is even lighter in the hands and allows you more flexibility than ever for your very own style and focus on the essentials.

WaveScape The ultimate wave and freestyle sail for all windsurfers

### Features:

- State-of-the-art first-quality triaxial and bi-axial laminates
- The Loft's integrated panel concept
- Stepped x-ply application; tri-ax reinforced laminate foot, bi-axial laminate mid & upper sections, monofilm interior
- New batten taper schedules with extensive application of The Loft's standing (stiff rear) batten
- Standing battens- The Loft's exclusive stiff batten systems compatible with exposure to waves.

3.8 4.2 4.7 5.2 5.8 6.2 6.8



# Advance

## The Loft's quality invitation/school design.

Light, Simple & Easy

The design of choice for beginning / intermediate Windsurf

Designed with longer boom lengths and shorter mast lengths lowering rig weight balance. Advanced windsurfers and freestylers also appreciate the feather-light handling and trim variability that characterize the Advance.

### Features:

- The Loft's integrated panel concept
- Stepped x-ply application; tri-ax reinforced laminate foot, bi-axial laminate mid & upper sections, monofilm interior
- New batten taper schedules with extensive application of The Loft's standing (stiff rear) batten
- State-of-the-art first-quality triaxial and bi-axial laminates

2.0 2.5 3.0 3.5 4.0 4.5 5.1 5.8 6.5



ADJUSTABLE  
OUTHAIL



X-PLY



THE **LOFT**

# O2 freeride

## Optimize your performance.

Easy to rig for top performance, the ultimate cam-free design has its potential increased yet again. O2 batten systems have been refined, bringing better over control and acceleration. The tuned batten systems work harmonically with the O2 forward shape orientation to produce responsive low-end planning power.

The O2 Freeride is reactive to pumping; the O2 breathes especially in choppy conditions. The speed and wind range of the new O2 has been drastically increased. The O2 is designed for the most discerning freeriders looking for the best possible combination of pleasure and performance.

All O2 Freeride designs are Rdm recommended, Sdm compatible.

O2 sizes up to 7.4 : 6 battens (4 tubed) and the Sensitip head batten system.

O2 sizes 8.4 and 9.6 : 7 battens (5 tubed) and the Sensitip head batten system.

## Features:

- The Loft's integrated panel concept
- State-of-the-art first-quality triaxial and bi-axial laminates
- Stepped x-ply application; tri-ax reinforced laminate foot, bi-axial laminate mid & upper sections, monofilm interior
- Sensitip head batten system

5.3 5.9 6.6 7.4 8.4 9.6



ADJUSTABLE  
OUTHAIL



SENSITIP



X-PLY



# SWITCH BLADE

## Matched performance.

The Loft Switchblade is performance optimization through the entire range of use. With 3 Tekcams and the cross-batten concept, Switchblades enjoy innovative rig ergonomics that result in faster rig for many sailors- compared to dedicated slalom designs- due to its ease of use. The exclusive Blade mast pocket construction creates clean, fully loaded mast pockets with equalized loading (rotation ease).

Switch the exclusive Loft Rdm Tekcams to Sdm Tekcams, and your Switchblade fits the mast you choose, bringing the best balanced feeling you search for.

For rdm masts- 2 Reduced Tekcams are packed into the sailbag... simply remove the 2 lower Large Tekcams, and place the Reduced Tekcams. Switch! Simple!

## Features:

- Blade mast pocket construction: mast panel AND pocket sides (3 elements) tensioned directly
- Firm, clean, easy-rotating leading edge
- Sensitip head batten system
- Alternate side batten pocket applications with xply pockets (centered battens)
- Metallic cam interfaces
- Tekcams (x6). Rdm and Sdm mast compatibility... new, simple, functional, light, adjustable, durable

5.8 6.3 6.8 7.3 7.8 8.5 9.3 10.0



THE SFT

# RACING BLADE

## Dedicated to reaching your racing goals.

The New Racing Blade has been developed to match any type of style, weight rider, condition. The Racing Blade delivers maximum power needed by the slalom and speed pilot. New for 2011- the Racing Blade is compatible from 6.3 to 9.5 with both Rdm and Sdm masts. Racing Blades on Rdm masts are ideal for light weight riders in competition, and for high performance cruising...

Rdm masts are perfect for a smooth & easy feeling.

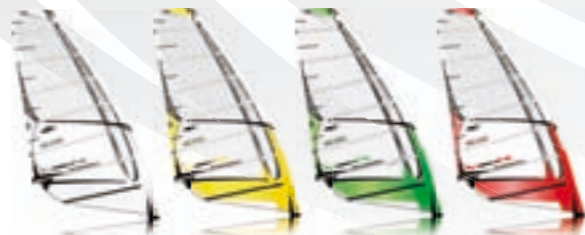
Rigged on Sdm masts, Racing Blades deliver the maximum power that serious competitors and mid/heavy weight racers are looking for. For 2011 the Racing Blade wind range has increased as well, with an amazing upper end control and stability – as well boosting low-end performance.

The new Racing Blades introduce this year The Loft's exclusive Internal Batten Tensioner System (ITS). This new Racing Blade feature results in a lighter, smoother, more reactive and aerodynamic leech.

## Features:

Internal Batten Tensioner, Internal Kevlar strip applications, Alternate side batten pocket applications, Stepped x-ply construction, Neoprene closure at the boomhole with dual spiral zips, Rdm & Sdm compatibility (sizes 6.3 and larger), Metallic cam interfaces, 4 Teckams- simple, functional, light, adjustable, durable

4.9 5.6 6.3 7.0 7.8 8.6 9.5



PENTEX



FULL CARBON TUBE BATTENS



SENSITP



ADJUSTABLE OUTHAUL



TECKAMS RDM/SDM COMPATIBILITY



FORWARD TENSIONERS WEIGHT OPTIMIZATION



THE LOFT



Is an original Formula Racing design  
that includes exclusive characteristics.

The Loft's exclusive Internal Batten Tensioner System (ITS): This new Racing Blade feature results in a lighter, smoother, more reactive and aerodynamic leech. The batten tensioners are moved forward, just behind the mast for improved rig inertia. The ITS combined with new reduced diameter carbon tubes, and the Racing Blade Pentex upper body panels results in extremely light upper rig weight for overall better performance. Blade mast pocket construction: Equalized loading between the mast panel (interior) and the pocket (exterior). The result is tensioned, firm mast pockets that rotate with an ease that must be experienced to be believed. Durability is also augmented with the Blade mast pocket construction. RDM and SDM mast compatibility:

Blade FRs are equipped with both Reduced (Rdm) and Large (Sdm) Tekcams. Simply switch your Tekcams- both mast types are compatible with all sizes Blade FR 2011.

### Features:

Internal Batten Tensioner, Internal Kevlar strip applications, Alternate side batten pocket applications, Stepped x-ply construction, Neoprene closure at the boomhole with dual spiral zips, Rdm & Sdm compatibility (sizes 6.3 and larger), Metallic cam interfaces, 4 Tekcams- simple, functional, light, adjustable, durable

11.0 11.8 12.5



PENTEX



FULL CARBON  
TUBE BATTS



SENSITIP



ADJUSTABLE  
OUTHULL



TEKCAMS  
RDM/SDM  
COMPATIBILITY



FORWARD  
TENSIONERS  
WEIGHT  
OPTIMIZATION



# BLADE RB

## Accessible Competition - Speed & Slalom

Courseboard racing (longboards with centerboards) need specific designs that drive upwind in displacement mode, then blast downwind in planning mode with the mastfoot back in the mast track. Spindler designed raceboard designs are extremely well established in the longboard racing scene.

The Loft Blade RB is raceboard dedicated... full curves push in low-end power, trim reactivity allows the RB to streamline for upper-end ease.

Course racing made easy.

### Features:

- Internal Kevlar strip applications that define shape profile and maintain shape stability
- Blade mast pocket construction: mast panel AND pocket sides (3 elements) tensioned directly; equalized loading- firm, clean, easy-rotating leading edge
- Alternate side batten pocket applications with xply pockets-Stepped x-ply construction (5mil lower sections, 4mil upper sections and mast pocket)
- Sensitip head batten system
- Neoprene closure at the boomhole with dual spiral zips
- Rdm & Sdm compatibility
- Metallic cam interfaces
- 3 Teckams- simple, functional, light, adjustable, durable



ADJUSTABLE  
OUTHAIL



SENSITIP



X-PLY

9.5



THE **BLADE** **RB**

**LIP** wave *waveScape*

*Advance*

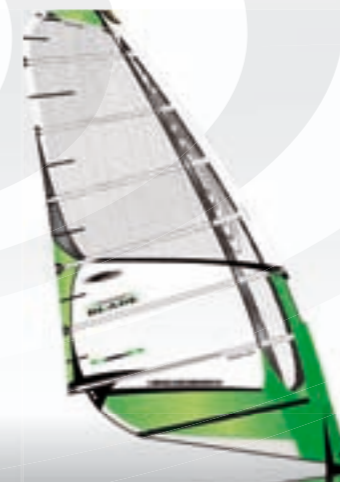
*O2* freeride

~~SWITCH~~  
**BLADE**

~~RACING~~  
**BLADE**

**BLADE**  
**FR**

**BLADE**  
**FR**



SIZE LUFF BOOM MAST EXTENSION

6.2	452	191	430	+22
5.7	438	186	430	+8
5.4	428	181	400	+28
5.2	418	176	400	+18
5.0	406	172	400	+6
4.7	398	168	370	+18
4.5	388	165	370	+18
4.2	377	158	370	+7
4.0	370	154	370	+10
3.7	352	148	340	+12
3.4	345	146	340	+5
3.1	330	142	340	-10
2.8	316	139	340	-24

SIZE LUFF BOOM MAST EXTENSION

6.8	470	202	460	+10
6.2	454	192	430	+24
5.8	440	186	430	+10
5.2	422	178	400	+22
4.7	405	168	400	+2
4.2	382	158	370	+12
3.8	366	150	370	-4

SIZE LUFF BOOM MAST EXTENSION

6.5	452	204	430	+22
5.8	430	194	430	+0
5.1	409	186	400	+9
4.5	368	174	370	-2
4.0	351	160	340	+11
3.5	338	147	340	-2
3.0	322	138	340	-18
2.5	310	136	310	0
2.0	280	124	280	0

SIZE LUFF BOOM MAST EXTENSION

9.6	527	244	520	+7
8.4	502	228	490	+12
7.4	478	216	460	+18
6.6	457	205	430	+27
5.9	438	192	430	+8
5.3	413	177	400	+13

SIZE LUFF BOOM MAST EXTENSION

10.0	538	254	520	+18
9.3	520	240	505	+15
8.5	504	224	490	+14
7.8	486	214	460	+26
7.3	470	207	460	+10
6.8	457	202	430	+27
6.3	440	193	430	+10
5.8	416	188	400	+16

SIZE LUFF BOOM MAST EXTENSION

9.5	520	240	490	+30
8.6	493	225	490	+8
7.8	474	217	460	+14
7.0	452	200	430	+22
6.3	431	189	400	+31
5.6	404	178	400	+4
4.9	377	168	340	+37

SIZE LUFF BOOM MAST EXTENSION

12.5	578	292	550	+28
11.8	567	282	550	+17
11.0	554	274	520	+34


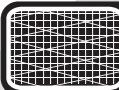
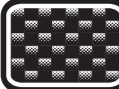




SIZE LUFF BOOM MAST EXTENSION

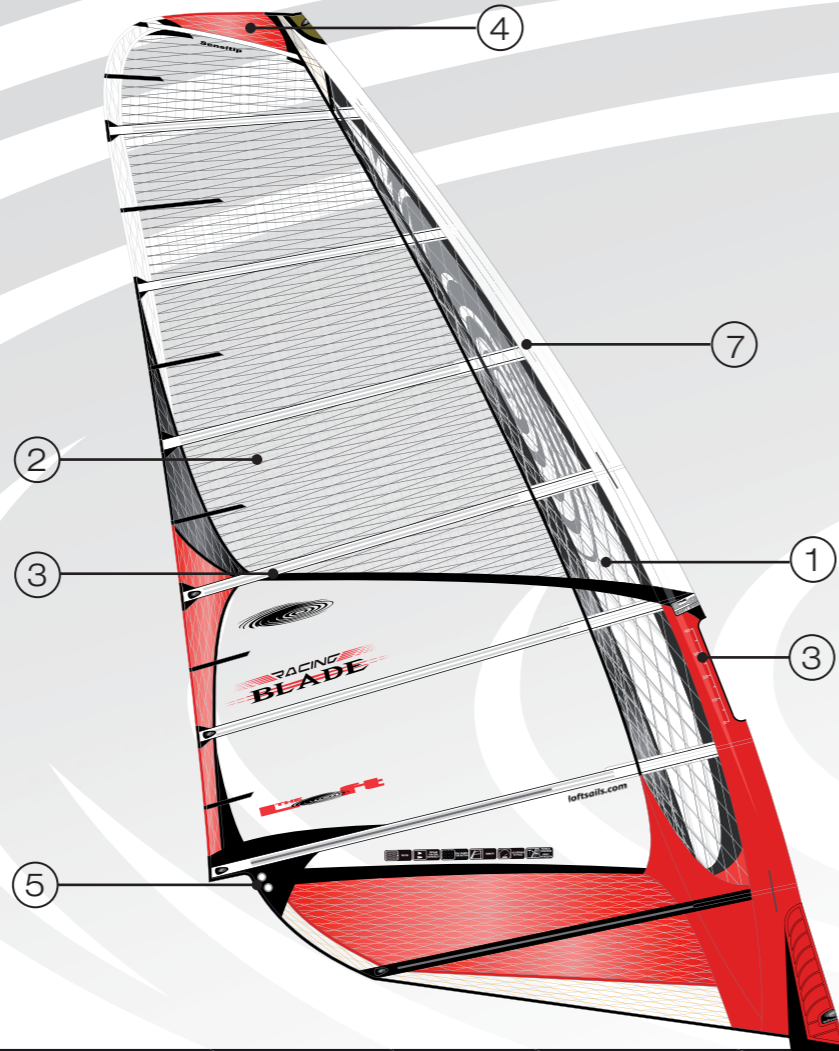
9.5	524	250	520	+4
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Dynamic Response



# Features

- ①  **X-PLY**
- ②  **PENTEX**
- ③  **FULL CARBON TUBE BATTENS**
- ④  **SENSITIP**
- ⑤  **ADJUSTABLE OUTHAUL**
- ⑥  **TEKAMS RDM/SDM COMPATIBILITY**
- ⑦  **FORWARD TENSIONERS WEIGHT OPTIMIZATION**



## Dynamic Response

- ① Racing Blades are engineered with 4mil Xply mast pocket sides and a 5mil Xply interior mast panel. Kevlar strips surround Tekcams to prevent pocket stretch. Full Kevlar foot panels. Loftsails are produced with only first-quality materials and construction techniques... scrim adhesive reinforcements and 5-layer glued sandwich on all seams. Bi-axial and multi-axial grid xply styles built into all Loftsails.
- ② Racing Blade Pentex upper body panels results in extremely light upper rig weight for overall better performance. Pentex is an advanced polyester fiber that has the BEST UV resistance of any modern fibers used to produce current, high quality sail laminates.
- ③ Racing Blade batten systems are highly developed. Four different batten sections are employed to produce The Loft Racing Blade battens. All carb larger diameter Super-Tubes are installed at specific locations, preventing rearward migration to sail shape. All carb smaller diameter Super Tubes are installed in the upper 3 batten pockets. These new batten sections are light and stiff, assisting in the creation of the light, responsive feeling characteristic of Racing Blades.
- ④ The Loft's Sensitip head batten design is the only downhaul-activated tip system. The Sensitip rod is flexed as downhaul tension is applied; stretch your feeling out and up at the tip! An improved head planform is possible with the application of the Sensitip. The result is soft, stable and natural leech twist at the tip that expands performance and wind range. The Loft Sensitip is applied to Loft Lip Wave, O2 Freeride, Switchblade, Racing Blade, Blade FR, Blade RB designs.
- ⑤ All Loftsails include our simple, light, on-the-fly outhaul adjustment system. The Loft Adjustable Outhaul allows easy on-the-water outhaul adjustments, so you can adapt your rig to the windsurfing conditions without needing to visit the beach. Once experiencing the system you will appreciate its ease of use and the expansion of your wind range.
- ⑥ Tekcams- Rdm/SDm compatibility ! Windsurfing knows two mast types- Standard Diameter Masts (SDMs), and Reduced Diameter Masts RDMs). The Loft Tekcam System allows both mast types to be compatible. Blades 6.3 and larger include both Large and Reduced Tekcams: Loft Blades adapt to your mast! (5.6 & 4.9 are RDM specific).
- ⑦ Forward Tensioners- Optimized weight distribution. The Loft introduces improved rig reactivity by redistributing weight from the leech to the mast. The upper 3 batten tensioner assemblies are moved forward to the batten front end- just behind the mast. Less weight at the leech edge improves Blade reactivity, and gives the Blade rider a lighter, more direct feeling.

# Mast & Extensions



## Loftmasts TE RDM 100% Carbon

LENGTHS	IMCS	CARBON
370	15	100%
400	17	100%
430	19	100%
460	21	100%
490	25	100%
505	29,5	100%
520	33	100%
550	35	100%



## Loftmasts 100% Carbon RDM

LENGTHS	IMCS	CARBON
340	13,5 SB	100%
370	17 SB	100%
400	19 SB	100%
430	21 SB	100%
460	25 SB	100%
490	29 SB	100%
505	31,5 SB	100%
520	33 WB	100%
550	35 WB	100%



## Loftmasts 100% Carbon SDM

LENGTHS	IMCS	CARBON
400	19	100%
430	21	100%
460	25	100%
490	29	100%
520	33	100%
550	35	100%



## Loftmasts 75% Carbon RDM

LENGTHS	IMCS	CARBON
340	13,5	75%
370	17	75%
400	19	75%
430	21	75%
460	25	75%
490	29	75%



## Loftmasts 75% Carbon SDM

LENGTHS	IMCS	CARBON
400	19	75%
430	21	75%
460	25	75%
490	29,5	75%



## Loftmasts 50% Carbon RDM

LENGTHS	IMCS	CARBON
370	17	50%
400	19	50%
430	21	50%
460	25	50%

## Autoclave process

Loft masts are constructed using carbon fiber pre-pregs which are cured using a temp specific autoclave process. The result produces masts with the highest possible laminate qualities: no air entrapment for maximized mast integrity.

## Carbon fiber layers

Loft masts include an inner spiral of carbon for compression strength. Three layers of unidirectional carbon run longitudinally (without crimp) for maximum compressive strength. Loft masts production processes allow the fiber layers to be controlled in spacing and distribution so mast flex "fine tuning" becomes possible.

## New Loftsails RDM Extension

- Super resistant euro-pin with 3 stainless rollers
- Auto cam system adjustment collar

## New SDM Extension

- One size: 45 cm Alloy or carbon
- Auto cam system adjustment collar



Auto cam system adjustment collar



Universal tendom base

- ① RDM Carbon 45 cm
- ② RDM Alloy 30 and 45 cm
- ③ SDM Alloy 45 cm
- ④ SDM Carbon 45 cm

# Boom & Harness



## The Olympic Harness

- One-size-fits-all
- Quad back-adjustment buckles
- Neoprene interior
- All webbings sewn through
- Key lanyard inside neoprene rear pocket with Velcro closure

## The Slalom Harness

- 4 Sizes S M L XL
- Neoprene rear key pocket
- All webbings sewn through
- Includes x4 shaped seams for ideal lower back support
- Key lanyard inside neoprene rear pocket with Velcro closure
- Lower zone triple layered
- 3 pieces neopren interior

## The Wave Harness

- 4 Sizes S M L XL
- Thermo-formed rear mold with integrated key pcket
- Quad mega elastic velcro belts
- Soft neoprene interior
- All webbings sewn through
- Key lanyard inside neoprene rear pocket with Velcro closure
- Ergonomic central back pad

## The Harness lines

- Fixed lines, velcro closure.
- 20cm, 22cm, 24cm,
- 26cm, 28cm, 30cm

- Vario Lines
- plastic-buckle
- 20-26cm,
- 26-32cm

## Loft Booms "new feeling in your hands"

- Neutral head: Articulating to accept any boom height/clew position
- Integrated one-piece carbon head.
- Compatible with normal diameter masts and reduced diameter masts
- Molded single-piece tail (including vario-arms); elegant stiffness.
- Multi-threading molded tail; universal adaptability.
- 2.5cm steps for length adjustment and 60 cm vario range.
- Harness line position identification with large red EVA position markers.
- Optimized 31 mm arm diameter; stiff and easy.
- Wave, Free Wave and Slalom available 26 & 29 diameter

① RDM WAVE  
135-185

② CARBON FREE WAVE  
150-200

③ FREE WAVE  
145-205

④ SLALOM  
170-230

⑤ CARBON SLALOM  
175-225

⑥ RDM SLALOM  
175-225



## AUTRALIA

WINDSURFING SALES  
1 DOROTHY FRIEND PLACE  
BUNDANOON NSW 2578 AUSTRALIA  
00 61 282057742  
SALES@WINDSURFINGSALES.COM.AU  
WWW.WINDSURFINGSALES.COM.AU

## BELGIUM

ARMON / DE GENDT ALAIN  
ANTWERPSESTEENWEG 51  
KONTICH 2550 BELGIUM  
00 32 32835923  
00 32 479425828  
ALAIN@SURFGASM.ORG  
WWW.RRD-BELGIE.BE

## BULGARIA

SUNNY EXTREME  
GALIEO GALILEI STR. 20  
SOFIA 1113 BULGARIA  
00 359 28701643  
SPORT@SUNNYX3M.COM  
WWW.WINDSURF.BG

## CANADA

A & O SPORTS 3780 EAGLE LOOP  
SUITE 300 HOOD RIVER  
97031 CANADA  
00 1 5414902872  
ANTONIUSK TONY@A-O-SPORTS.COM  
WWW.A-O-SPORTS.COM

## CHILI

IMP. EOLIA LTDA  
SANTIAGO CHILI  
00 56 99746 3498  
MATIAS.DEL.SOLAR@YAHOO.COM  
WWW.NAUTISPORT.CL

## COLOMBIA

MOKANA CLUB LTDA  
LAGUITO CR 1A 1A-80  
CATAGENA DE INDIAS COLOMBIA  
00 57 6446444  
MOKANA CLUB@YAHOO.COM  
WWW.MOKANA CLUB.COM

## CROATIA

FIBRA NAUTIKA D.O.O.  
KVATERNIKOVA 22  
SPLIT 21000 CROATIA  
00 38 5959025941  
FIBRASPARS@GMAIL.COM  
WWW.FIBRA-NAUTIKA.COM

## CZECH& SLOVAKIA

WINDSURFING KARLIN  
POBREZNI 36  
PRAH KARLIN 18000  
CZECH REPUBLIC  
00 420 739531176  
WINDSURFINGKARLIN@EMAIL.CZ  
WWW.WINDSURFINGKARLIN.CZ

## FRANCE

MULTIGLISS SARL  
CENTFONTAINES  
BONNEVAUX 74360 FRANCE  
00 33 6 71639365  
MM74@ORANGE.FR  
WWW.LOFTSAILS.COM

## GREECE

MORAITIS SCHINIAS SPORT CENTERO  
210 POSIDONOS AVE. SCHINIAS  
MARATHON 19007 GREECE  
00 30 22940 55965  
DMORAITI@OTENET.GR  
WWW.MORAITIS-SPORTS.GR

## GREECE

BAKIRTZIS THOMAS MAKRI STAUROULA CO  
K. KARAMANLI 12  
THESSALONIKI 54638 GREECE  
00 30 69745 08008  
INFO@STONERO.COM  
WWW.STONERO.COM

## HUNGARY

SURF CORE KFT  
SARGAFOLDES UT 54  
VELENCE 2481 HUNGARY  
GABOR@SURFCORE.HU  
WWW.SURFCORE.HU

## IRELAND

SURF DOCK  
GRAND CANAL DOCKYARD, SOUTH DOCK  
DUBLIN DUBLIN4 IRELAND  
00 35 316683955  
COLIN@SURFDOCK.IE  
WWW.SURFDOCK.IE

## NETHERLANDS

WORLDXTREME  
BASALTOEVER 30  
NIEUWEGEIN 3433 DC  
NETHERLANDS  
00 31 30 2441499  
ANTON@WXT.NL  
WWW.LOFTSAILS.NL

## NEW CALEDONIA

SP8CE NEW CALEDONIA  
LAURENT GAUZERE  
NOUMEA 98846 NEW CALEDONIA 00 687  
788667  
SP8CE.NC@GMAIL.COM

## NORWAY

TAG SPORTS  
TEIBERNVEIEN 148  
LARKOLLEN 1560 NORWAY  
00 47 69 26 99 51  
TAG@TAGSPORT.NO  
WWW.TAGSPORT.NO

## POLAND

EASY-SPORTS  
UL. MOGILENSKA 4  
POZNAN 61-052 POLAND  
00 48 616 533192  
INFO@EASY-SPORTS.PL  
WWW.EASY-SPORTS.PL

## SINGAPORE

THE WINDSURFING SHOP PTE LTD 1390,  
EAST COAST PARKWAY  
468961 SINGAPORE  
00 65 644 91 955  
RACHEL@WELOVEWINDSURFING.COM  
WWW.WELOVEWINDSURFING.COM

## SLOVENIA

SB EKSTREM D.O.O  
STRELISKA CESTA 33  
MARIBOR 2000 SLOVENIA  
00 38 624202320  
INFO@PROSURF.SI  
WWW.PROSURF.SI

## TAIWAN

LIQUID SPORTS  
36 HUEIMIN 1ST RD, MAKUNG, PENGHU  
ISLANDS  
MAKUNG TAIWAN  
00 886 988292402  
ALEX.MOWDAY@GMAIL.COM

## TURKEY

BAYLAV GROUP  
METIN OKTAY CADDESI  
NO 63 ALACATI CESME  
IZMIR 35930 TURKEY  
00 90 232 7166160  
HUSNU@BAYLAVGROUP.COM  
WWW.SEASNOW.COM

## UKRAINE

KONTAKT-ENERGO LTD  
22V NOVATORIV STR. OFFICE 236  
KIEV 2090 UKRAINE  
00 38 067 7693617  
ASIM@UKR.NET WWW.FUNSURF.COM.UA

## USA

A & O SPORTS  
3780 EAGLE LOOP - SUITE 300  
HOOD RIVER 97031 USA  
00 1 5414902872  
ANTONIUSK TONY@A-O-SPORTS.COM  
WWW.A-O-SPORTS.COM

loftsails.com

Photographer | Design  
Ludovic Franco | b-ddesign.com  
Darrell Wong