







## OXYGEN LINE

- > Full Wood Deck
- Full Carbon Bottom
  Double Sandwich Technology > Kevlar reinforcements in stress areas

### Target Group:

Engaged surfers, advanced learners, surfers in extreme conditions, wave surfers

## SILVERLINE

> Full Wood Deck > Full Wood Bottom > Kevlar reinforcements in stress areas

Target Group: Free time surfers, advanced learners and surfers in extreme conditions

## WHITELINE

> High-end full carbon deck and bottom > Carbon-Kevlar reinforcements in stress areas

Target Group: Demanding free time surfers, hobby racers, regatta professionals

## THUNDERBIRD / DIVISION S

- > High-end full carbon deck and bottom
- > Carbon-Kevlar reinforcements
- in stress areas > Kevlar Rails

Target Group: Demanding free time surfers, hobby racers, race professionals

## SPORTLINE / DIVISION A

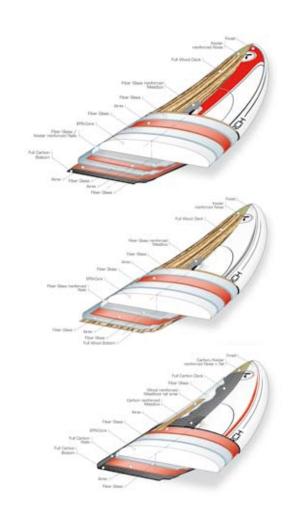
> Full Wood Deck Fiber Glass reinforced > Full Wood Bottom > Wood reinforcements in stress areas

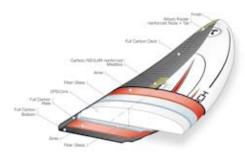
Target Group: Free time surfers and advanced learners

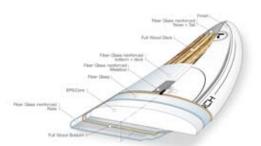
## ACADEMY LINE

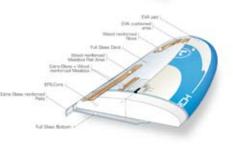
- > Full Fiber Glass Deck wood reinforced > Full ASA Protection
- > Fiberglass Bottom > EVA-Deck

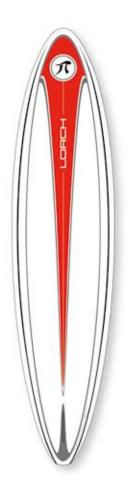
Target Group: Beginners











## OXYGEN-WAVE

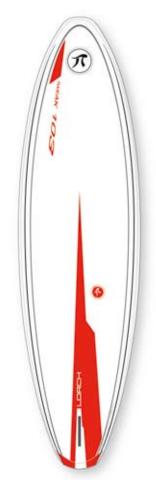
- > Complete new shapes for Oxygen 73, 83, 93
- > Face lifted art designs
- $> \ensuremath{\mathsf{Narrower}}$  tail for larger application area and snappy turns > Two scoop-rocker-lines for early planning and
- better acceleration
- > Double v flat shape



OXYGEN	60	67	73	83	93
length (cm)	227,0	228,0	230,0	232,0	235,0
width (cm)	51,5	52,5	54,0	55,5	58,0
volume (L)	60,0	67,0	73,0	83,0	93,0
weight (kg*)	5,9	6,1	6,4	6,7	7,0
sailrange (sqm)	3,3-5,3	3,3-5,3	3,8-5,4	4,0-5,8	4,5-6,5
finrange (cm)	20-24	20-24	20-24	21-26	22-32
finbox	Pb	Pb	Pb	Pb	Pb

\*) weights  $\pm 6\%$ 





## TWEAK-FREESTYLE

- > New shape
- > New art design
- > Full-carbon for perfect stiffness
- > Spocktail
- > Early planning
- > Easy to jump
- > More radical in every freestyle discipline



## TWEAK

length (cm) width (cm) volume (L) weight (kg\*) sailrange (sqm) finrange (cm) finbox





Pb

\*) weights  $\pm 6\%$ 





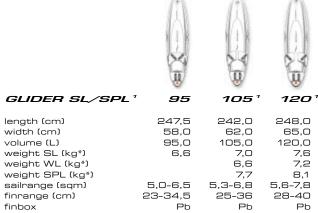


## GLIDER-FREEMOVE

- > New shapes for Glider 105 and Glider 120
- > New art designs
- > Modern wide and short outline
- > Sportive scoop-rocker-line
- > Extremely quick and easy to control



GLIDER WL

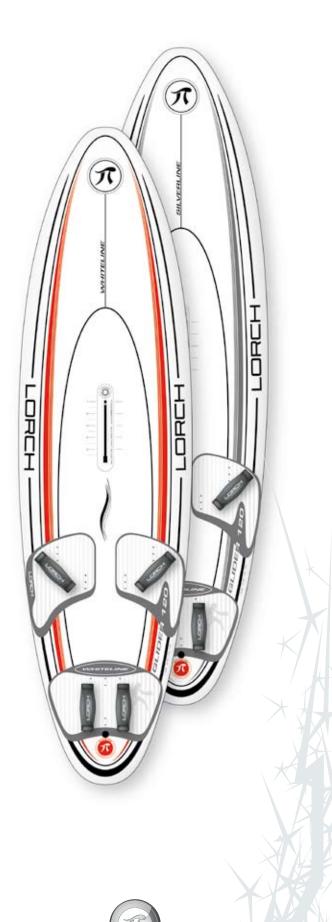


Pb

Pb

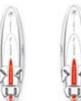
Pb

\*) weights  $\pm~6\%$ 



## BREEZE-FREERIDE

- > New shapes for Breeze 129, 142, 180
- > New art designs
- Harmonic scoop-rocker-line provides extremely early passive planning
   Perfect boards for easy jibing
- Built for engaged climbers and ambitious
- competitors

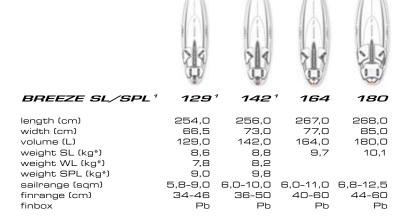


T

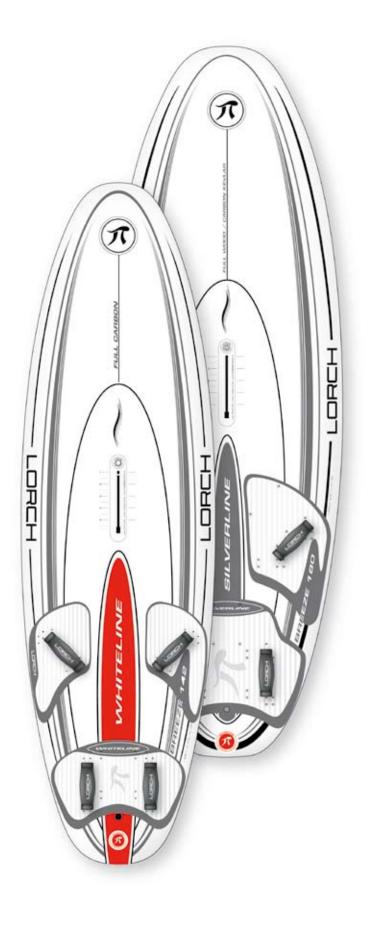
LORON

BREEZE WL

129 142



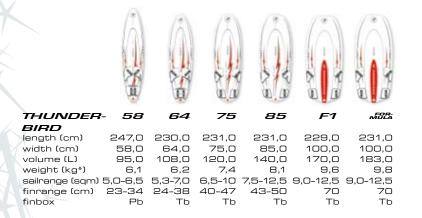
\*) weights  $\pm\,6\%$ 





## THUNDERBIRD-SLALOM/SPEED

- > New shapes for Thunderbird 75 and 85
- > Face lifted art designs
- > Noblest high-end materials
- > Full-carbon for perfect stiffness
- $> \mbox{Larger tail}$  for better acceleration and higher upwind speed
- > Breathtaking speed without loosing control at the limit
- > Built for ambitious racers and speed freaks



\*) weights ± 6%





## DIVISION S-SPEED

- > New shapes
- > New art designs
- > Noblest high-end materials
- > Full-carbon for perfect stiffness
- > Breathtaking speed experience
- > Top speed and maximum control even in choppy waters



DIVISION S

length (cm)
width (cm)
volume (L)
weight (kg*)
sailrange (sqm)
finrange (cm)
finbox

4,8 4,0-6,0

ΤЬ

ТЬ

\*) weights  $\pm\,6\%$ 





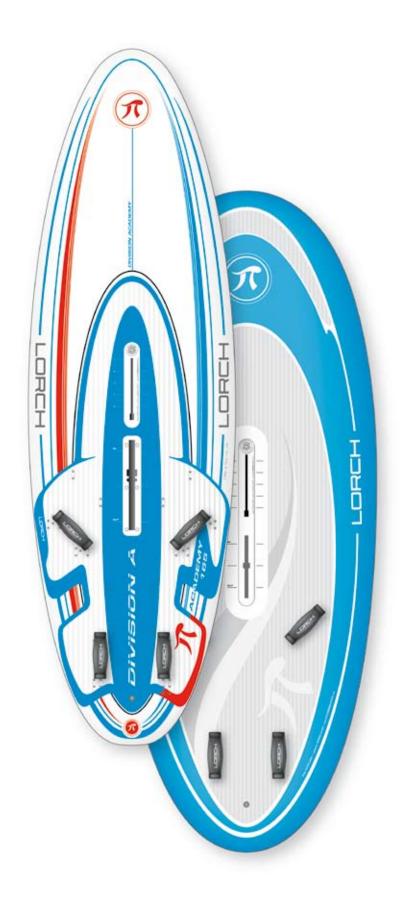
## ACADEMY-SCHOOL

- $> \ensuremath{\mathsf{New}}$  shapes for Academy 165 and 185
- > New art designs
- > Built to resist even hardest conditions
- > Soft EVA deck
- > Easily operating retractable sword



ACADEMY	165	185	220
length (cm) width (cm)	267,0 77,0	268,0 85,0	260,0 100,0
volume (L) weight (kg*)	165,0 11,5	185,0 12,1	220,0 14,5
sailrange (sqm) finrange (cm) fiabau	4,5-10,0 40-60 Ph	4,5-11,0 44-60	4,0-11,0 28-60
finbox	Рр	Pb	Pb

\*) weights  $\pm~6\%$ 



## LYCRAS

- > Highest possible sun protection factor
- > Flat locked seams
- > Diverse complex screens
- > UPF 50 Plus and 80-100 grams lycra.



**Lycra longarm** Size: S, M, L, XL



**Lycra shortarm** Size: S, M, L, XL

## HARNESSES

### Waist

- > Ergonomic seams and design
- > Preformed power zone
- > Neoprene rip protection
- > Anti slide neoprene waist strap
- > Integrated 3D back pad
- > Patented quick release system



Size: S, M, L, XL



- > Ergonomic seams and design
- > Integrated 3D back pad
- > Quick release foot straps
- > Double layer foam-system
- > Patented quick release system



Size: S, M, L, XL

## BAGS

The LORCH travelling system bag is committed and guaranteed to highest stability, which is very important when flying with your gear. We offer a padded base and sidewall with double padded tail end to prevent any injuries from the board. Quality also means durability, that's why we looked for a special heavy-duty zipper and webbing reinforced seams. The innovative padded shoulder strap and the carry handle make the board transport more comfortable.



### MASTS

The LORCH SILBERPFEIL is the mast made for highest quality standarts in best certified LORCH quality. We offer the unique "argentum layer" technology to give the masts more UV-protection.

The masts of the Wave-Line are exclusively offered with reduced diameter, of course an adaptor is included. Dedicated to best quality standards LORCH only works with high carbon levels to optimize flex and reduce weight.

LORCH Silberpfeil Wave 65% Carbon reduced diameter (Skinny) incl. Boom-Adaptor	400 cm 430 cm	IMCS 19   1,80 kg IMCS 21   2,00 kg
LORCH Silberpfeil Wave 100% Carbon reduced diameter (Skinny) incl. Boom-Adaptor	400 cm 430 cm	IMCS 19/ 1,55 kg IMCS 21   1,75 kg
LORCH Silberpfeil Freerace 75% Carbon	460 cm 490 cm	IMCS 25   2,00 kg IMCS 30   2,25 kg
Lightning Silberpfeil Pace 100% Carbon	460 cm 490 cm 520 cm	IMCS 25   1,55 kg IMCS 30   1,75 kg IMCS 35   1,85 kg

## FINS

Never before, riding qualities of a surfboard were that addicted to fin characteristics. A mass production fin for a specific board can only be a compromise and will impossibly cover all favored ranges of use and wind strengths. That's why LORCH lets the customer decide with which fin he wants to equip his board.

The customer can choose out of our comprehensive pool of top quality fins. If you want to use your board in different conditions and wind strengths it makes sense to go for two or more complementary types of fins. That's how to bring out the best of your board in all conditions!

LORCH Twister	20 cm 22 cm	Glass, Powerbox Glass, Powerbox
	24 cm	Glass, Powerbox Glass, Powerbox
	26 cm	Glass, Powerbox
LORCH Slayer	23 cm	Glass, Powerbox
LORCH Freeride	28 cm	Glass, Powerbox
	30 cm	Glass, Powerbox
	32 cm 34 cm	Glass, Powerbox Glass, Powerbox
	34 CM	Glass, Powerbox
LORCH Freestyle	21 cm	Glass, Powerbox
	23 cm	Glass, Powerbox
LORCH Freerace	36 cm	Glass, Powerbox
	38 cm	Glass, Powerbox
	40 cm 42 cm	Glass, Powerbox
	42 cm 44 cm	Glass, Powerbox Glass, Powerbox
	46 cm	Glass, Powerbox
	50 cm	Glass, Powerbox
LORCH Prorace	48 cm	Carbon, Powerbox
	48 011	Carbon, Tuttlebox
	54 cm	Carbon, Powerbox
		Carbon, Tuttlebox
	60 cm 64 cm	Carbon, Tuttlebox Carbon, Tuttlebox
	70 cm	Carbon, Tuttlebox
HATTI		
	+	
	WAR	

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