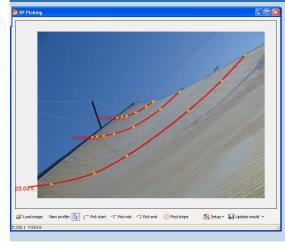


* SaiLPack-Vision is a simplified and user-friendly sail vision interface.

With this tool you will be able to measure with reasonable accuracy any upwind sails flying shape.

How does it work?



It is a quick image process in five easy steps

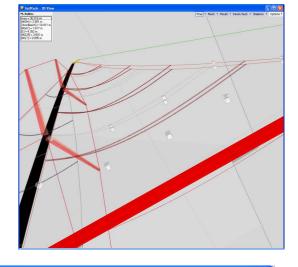
- 1. You load the mould of the sail shown on the image on the proper rig in SaiLPack rig interface.
- 2. A simple drag and drop from the desktop to the SaiLPack-Vision window is enough to get the image in the working area
- 3. Click 3 or more points along each visible speed stripe. For each speed stripe you can direct the software to the correct altitude.
- 4. At the end of the image treatment process you can export this "flying shape" on to a copy of the original mould.
- 5. You can then proceed to a bit of "fairing" to rebuild the "invisible" part of the sail and the result will be a realistic flying shape on top of the other flying shape or mould.

Tools

- New tools have been added. You can now measure angles, perpendicular distance,...
- Save your measurement results with your photos.

Customization

- We propose to customize with your graphic design charter the software to be downloaded from your website.
- ✤ Sail loft background
- Sail loft web link
- * Data files readable with your versions of SailPack



	Numbers										
° –		ca (%ch))	dr (%ch)	fr (%ca)	ba (%ca)	entry (* / Prof.)	exit (* / Prof.)	twist/foot (*)	twist inc (*)	entry tgt lgth (%ch)	exit tgt lgth (%ch)
н	ead (100.0%)	6.36	41.3	76.47	66.17	16.40	9.22	14.00	-2.43	0.072	0.099
5 P	rofil 5 at 75.0%Gu, 75.0%Ch	8.25	45.1	76.76	67.73	15.29	9.95	16.43	5.10	0.078	0.093
Ρ	rofil 4 at 50.0%Gu, 50.0%Ch	10.12	43.6	75.52	71.07	21.03	12.28	11.33	5.33	0.078	0.096
Ρ	rofil 3 at 25.0%Gu, 25.0%Ch	9.74	37.3	75.03	73.72	20.88	13.77	6.00	3.67	0.067	0.108
5 Р	rofil 2 at 10.0%Gu, 10.0%Ch	6.26	36.8	79.53	66.17	24.03	8.34	2.33	1.42	0.067	0.106
Р	rofil 1 at 4.0%Gu, 4.0%Ch	4.49	35.4	74.85	66.17	19.51	5.84	0.91	0.91	0.063	0.108
e F	oot (0.0%)	2.97	33.9	64.78	66.17	10.30	3.83	0.00	0.00	0.057	0.110
<u>ר</u>	Entry / Exit angles units :	le O °	/ Foot			'			'		Apply
s L											

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Visit our website at <u>www.bsgdev.com</u> for more information.