



Mike Zajicek puts the final touches on one of his custom-designed course boards.

The World's Fastest Kiteboards

BAY AREA SHAPER PROPELS PERFORMANCE TO THE NEXT LEVEL. BY DAVID WELLS

Johnny Heineken didn't just win the Kiteboard Course Racing World Championships—he completely dominated them. Rob Douglas didn't just break the world speed record—he obliterated it. So what do

Heineken and Douglas have in common? Mike Zajicek.

Zajicek is the Mike in Mike's Lab, the famous San Francisco Bay Area boardmaker. A longtime windsurfing shaper with a collection of world title boards

already under his belt, and more business than he knew what to do with, Zajicek was reluctantly dragged in to kiteboarding about five years ago. "Come on, Mike, make me a board. I am telling you this kiteboarding thing is going to be huge," was the plea from Ultra-Nectar's Chip Wasson. It took Wasson nearly three years of continuous prodding, but Zajicek finally saw the light and the results since then have been nothing short of spectacular.

Mike's Lab is based in the hills of a small San Francisco Bay Area town called El Sobranite. Getting to Mike's Lab is an adventure in itself, blazing your own trail through a maze of privately maintained roads with lush, if not overgrown, foliage

giving something of an urban jungle effect. But it's a journey many of the world's top kiteboarders have made, knowing a board from Mike's Lab is simply the finest one can buy. Beyond Mike's flawless shaping, it's his attention to detail and innovative construction techniques that make his boards something special. "My board is so light it will blow away on the beach, but even after tons of hard riding it looks just like the day I got it," says Heineken.

Besides Heineken and Douglas you'll also find 2010 World Champion Adam Koch riding Mike's Lab boards and, in fact, it was Heineken, Koch, and Bryan Lake—all riding the "Lab" boards—who took a one-two-three sweep at this year's Sytt



The Mike's Lab design that has been winning course races all year long.

