

January 20, 2009

FOR RELEASE: Immediately

### **Team Revolution Riding AeroCat Bikes**

AeroCat LLC, an Indiana based high performance bicycle manufacturer, is pleased to announce its sponsorship of Team Revolution for the 2009 season. The Saint Louis based elite women's cycling team will be racing the company's ACR500 high performance bicycle with a custom-painted carbon fiber frameset matching the team colors. Team Revolution plans to compete in over 25 races throughout the season including 10 NRC races and several USA Crit Series events.



Team Revolution shares the cycling passion with its rapidly growing Saint Louis based non-profit cycling education and advocacy group of the same name. The non-profit exists to teach and inspire women of all ages to ride for competition, recreation, health, and fitness. In addition to achieving their personal cycling goals, race team members demonstrate their commitment to a broader mission by focusing on weekly rides, training advice, and targeted educational clinics as they strive to give women the tools to feel confident cycling in every environment. AeroCat is thrilled to support athletes who not only race to win but ride to share, inspire and promote an active, healthy lifestyle.

#### **Team Revolution's 2009 Elite Race Team Roster:**

Carrie Cash / St. Louis, MO / Cat 1  
Bri Kovac / Indianapolis, IN / Cat 1  
Julie Bishop / Lakeland, FL / Cat 2  
Chris Roettger / St. Louis, MO / Cat 2  
Louise Turner / Bloomington, IN / Cat 2  
Katie Weber / Indianapolis, IN / Cat 2

Full rider profiles and a 2009 race schedule will be posted on Team Revolution's and AeroCat's website and updated throughout the season.

For more information on Team Revolution visit [www.teamrevcycling.org](http://www.teamrevcycling.org)

#### **About AeroCat, LLC:**

AeroCat, LLC is headquartered in Portland, Indiana, USA and is a manufacturer of high performance bicycle products. The company is committed to designing and building the finest performing bicycles for riders of all abilities and budgets. For more information visit the company's website at [www.aerocatbike.com](http://www.aerocatbike.com) or contact Dave Poole at 260-703-8001 or email [dave.poole@aerocatbike.com](mailto:dave.poole@aerocatbike.com).