

WE ARE THE CHAMPIONS

Allow us to introduce ourselves.

Champion Controls Inc., located in Ft. Lauderdale, Florida, is one of South Florida's leading controls systems experts, specializing in systems integration and engineering, the design and manufacture of custom control panels, metal fabrication, and programming.

Incorporated in the state of Florida in 2003, Champion Controls Inc., has evolved into a diverse group of professionals skilled in the manufacture, design, and installation of state-of-the-art control systems.



We hold Underwriters Laboratory (UL) Certification as a manufacturer of Municipal and Industrial control systems, as well as a UL Certification as a Master Labeler for Lightning Protection Systems. Our 10,000 square foot manufacturing facility conforms to all OSHA and local occupational standards.

It is our goal to provide our customers with quality engineered controls systems that ensure the utmost productivity, efficiency, and profitability. Through a policy of constant education, research, and development, we are able to stay on the cutting edge of technology and continue on in our never-ending quest to remain ahead of the quickly evolving field of electronics technology and systems controls.

VOLUME 1, ISSUE 1

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MAY 1, 2009

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- * Champion Charity Day, April 24th, 2009
- * Project Profile

CHAMPION CHARITY DAY

In any line of business today, most of us are thankful just to have our jobs. For a lucky few of us, we are fortunate enough that our businesses can thrive in such a rough

economy. That is why on Friday, April 24th, Champion Controls Inc. opened its doors to the public for its first-ever Champion Charity Day. Our event was aimed at

raising money for the Make-A-Wish Foundation of Southern Florida, a non-profit charity organization that grants wishes to children with life-threatening illnesses. We are proud to say we did just that. For a small

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Champion Controls, Inc.

We're On The Web!
championcontrols.com
Also Find Us On Facebook!



Our staff possesses countless years of training and education to keep them abreast of the latest technological advances in our field and in similar fields.

OUR MANAGEMENT TEAM



Chantal Wedderburn
CEO



Marcel Wedderburn
Vice President



Patrick Boyd
General Manager



Farid Amador
Estimator



Donald Davis
Senior Engineer



Julian Lewis
Shop Foreman

EDITOR'S NOTE



Corinne Dannon
Technical Solutions Specialist

As a Technical Solutions Specialist for Champion Controls Inc., it is my job to ensure that our current and potential customers always have an open line of communication with our team. Part of that communication includes keeping you, our readers, up-to-date with all of the latest developments and technological advances taking place within our company, as well as within our field. This monthly newsletter will serve not only as a reference for our products and services, but as a general source of insightful information and news. We hope you will come along for the ride as we continue to grow as a controls systems supplier and expand our business in this flourishing field.

QUOTE OF THE DAY:

“Once a new technology rolls over you, if you are not part of the steamroller, you are part of the road.”

- Stewart Brand



Donato Helbling, Mercedes Electric, in the 7-second Camaro.



Cliff Hill, City of Deerfield Beach, and Ashley Dirou, Multitrode, enjoying lunch and looking over a souvenir photo.



Brothers Mike and Nick Rodriguez, Malspeed, hanging out under the Charity Day tent.

CHAMPION CHARITY DAY

admission fee of \$2, our guests indulged in an all-you-can-eat barbeque under the beautiful South Florida sun. Malspeed race cars were placed on display for guests to view and have their pictures taken with. New friendships were formed, and old ones, reignited as party-goers met and mingled. Thanks to the generosity of our guests, we were able to collect over \$350 for the foundation, an amount which Champion Controls matched and donated to the charity. Here at Champion Controls, as we continue to grow and expand our business, we find it necessary to give back to our communities in any way possible. We plan to host a Charity Day on the last Friday of every other month, each benefiting a different not-for-profit charity organization. We hope that with the help of our community, business associates, and friends, that we can continue to give back in a big way! We truly appreciate all the support and positive feedback from those who attended our first event, and hope many more of you will join us at future events.



Richard Rutherford and Dwayne Scott from Champion Controls Inc. grilling up their famous Jerk chicken.



Tom McNamara, FJNugent, with a 7-second, Quick-16 Qualifier Camaro, owned by Ted Gerstenslager.



Angie Wedderburn peeking out from a 2006 GT3 Super Cup Porsche Carrera from the Malspeed stable.

**OUR NEXT CHAMPION CHARITY DAY WILL TAKE PLACE
FRIDAY, JUNE 26TH AT 12:00 P.M.
MORE DETAILS WILL BE MADE AVAILABLE SOON.
WE HOPE YOU WILL JOIN US!**

CHAMPION CHRONICLE

VOLUME 1, ISSUE 1

EMPLOYEE SPOTLIGHT



Chantal Wedderburn has a lot more than being a CEO under her belt. In fact, Chantal is a woman of many accomplishments. With over 31 years of experience in the corporate world, Chantal has done it all, beginning at the International Consolidation Specialists in New York, where she quickly advanced to the president's assistance while still attending high school. While attending

college and raising a family of five children, she worked for the International Finance Department of Gould Computer Systems, compiling and analyzing consolidated financial statements for over two dozen subsidiaries. She even holds a Commercial Pilot License! Most recently however, Chantal, who is a firm believer in a constantly continuing education, graduated from Florida Atlantic University with a Master's of Science in International Economics. Not only did she graduate with a 3.5 GPA, Chantal also managed to clinch the prestigious Maale Award for Most Outstanding Graduate Student, a feat that her family and friends are most proud of. Chantal will continue on her climb to a higher education as she pursues her Doctorate at the University of Miami, and in turn, continue to set the standard not only for her family, but for her employees as well.

JOKE OF THE DAY:

To the optimist, the glass is half full.
To the pessimist, the glass is half empty.
To the engineer, the glass is twice as big as it needs to be.

PROJECT PROFILE

In November 2007, Champion Controls Inc. embarked on a project that took us to the beautiful west coast banks of Bradenton, Florida. There on State Road 64 was the Anna-Maria Bridge, a 3-mile long, double leaf bascule bridge just waiting to be rehabilitated. Under E.C. Driver and Quinn Construction, Champion was brought on board to assume the task of upgrading the bridge's controls. The control system for the bridge consisted of a span drive/motor combination, a navigation light system, a horn, traffic lights, traffic gates, and span-locks, all which were part of a control system that needed replacing. Champion manufactured a control console, a relay panel, a drive panel, an inclinometer panel, and a 5-section wired motor control center (MCC). We also interfaced the bridge controls with an Allen-Bradley AC induction motor and sensorless, Power-flex 700 flux vector drive, an Allen-Bradley compact logic controller (PLC), and a digital Maple HMI touch screen, used for easy operation and monitoring of the bridge's status. Thanks to our team of trained and certified engineers and technicians, the project was a complete success.



Look for:

- * Champion Enclosures
 - * Upcoming Charity Day
 - * SCADA Real-Time Learning Center
- In Our Next Issue!

