

GM Restructures Design Organization

WARREN, Mich. – GM Global Design has announced a revised organizational structure and executive appointments that align it more closely with the company's brands across its network of 10 design centers around the world.

"This new structure provides a foundation to build and grow the design language for each of our brands moving forward," said Ed Welburn, GM vice president for Global Design.

"It gives our design teams a greater opportunity to create products and brands that have an emotional connection with our customers and that continue to move our company forward."

The benefits of a more brand-focused design organization include:

- Drive stronger – and common – messaging across a brand's portfolio
- Allow designers to better understand – and design for – customers when they live the brand on a day-to-day basis
- Provide for greater parts sharing across brands
- Foster more creativity and provide a clear, single purpose for each design team member.

The revised structure also increases the role of GM's Advanced Design Centers, which are strategically located in the United States, Germany, Korea, China and Australia.

"Strengthening our Advanced Design organization will allow us to help the company develop innovative new technologies and strategies to meet the future transportation needs of the global marketplace," Welburn said.

"One thing is clear: Success will require a variety of mobility solutions that are striking both in their execution and their efficiency."

The new structure and appointments are effective Aug. 1. The following executives will report to Welburn:

Ken Parkinson, currently executive director, North American Exterior



GM Vice President for Global Design Ed Welburn, with Camaro ZL1, has announced Global Design organization changes to create more brand focus and stronger Advanced Design capabilities.

Design/Global Architecture Strategy and Chevrolet "Brand Champion," is appointed executive director, Global Chevrolet and GMC Design.

Mark Adams, currently vice president – GM Europe Design and "Brand Champion" for Opel/Vauxhall, will relocate to Warren and is appointed executive director, Global Cadillac and Buick Design.

David Lyon, currently executive director – North American Interiors/Global Cross-Brand Design and Buick/GMC "Brand Champion," will relocate to Russelsheim, Germany, and is appointed vice president – GME Design, with an emphasis on growing the Opel/Vauxhall brand. Lyon will sit on the leadership team of Karl-Friedrich Stracke, president, GM Europe and CEO of Opel/Vauxhall.

Clay Dean, currently director – North American Advanced Design and Cadillac "Brand Champion," is ap-



David Lyon is appointed vice president, GME Design.

pointed to the new position of director – Global Advanced Design. Dean will serve as the lead integrator and coordinator of all Advanced Design activity around the world.

Bryan Nesbitt, vice president – GMIO Design and "Brand Champion" for Wuling and Baojun, will continue to



Mark Adams is executive director, Cadillac and Buick Design.

serve as the lead voice for Design in the GMIO region and focus on developing and growing the company's operations in China and India.



Joseph Lupinski, manager of the Faurecia interior components plant in Fraser, with the Chrysler 200 front-end carrier.

Faurecia's Fraser Plant Supplying All the Big 3

Story and photo by Gerald Scott

One of the most influential auto plants in the metro Detroit area is probably one you've never heard of – the Faurecia plant in Fraser.

Located on 14 Mile Road and Groesbeck, the Faurecia Fraser plant supplies seven different customer assembly plants at one time.

Joseph Lupinski, plant manager, gave a briefing and tour of the facility recently. It had been occupied by smaller suppliers dating back to the 1950s. Faurecia came in early in the 21st century and looks to be in place for good.

Lupinski discussed the facility's history, how Faurecia has refurbished the plant to serve its purposes and more.

"Cross left in the early 1980s and a couple of other tool shop manufacturers took ownership. We purchased the facility in 2005, it had been vacant for five years," Lupinski said.

"It's 230,000 square feet, we've got one main building, a powerhouse building that's decommissioned and we've got a storage-regrind shed that we do all of our regrinding of our material."

Indeed, the Faurecia Fraser plant is a Tier I supplier to the

following Big Three vehicles: Buick Regal; Cadillac CTS; Cadillac CTS coupe; Chevrolet Equinox sport-ute; GMC Terrain; Chevrolet Malibu; Ford Focus; Chrysler 200 and Dodge Avenger. Indeed, when GM Spring Hill assembly comes online in September by building the Equinox, Faurecia Fraser will pick up interiors business there, too.

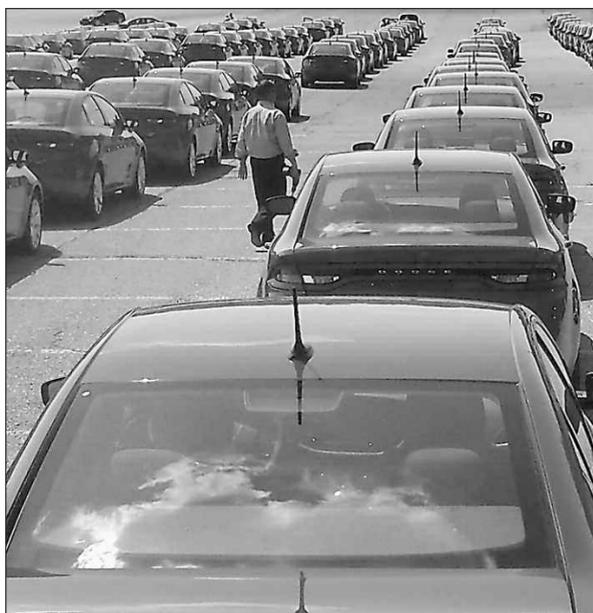
"We supply seven different customer assembly plants to all of the Big Three: Chrysler, Ford and General Motors," Lupinski said.

"Instrument panel components is our main product here, we do all interior components: we do door panels, center consoles and IPs but as far as revenue-wise – IPs."

"Leadership team, we've got it broken down, we have a quality manager/controller on site. We have four production managers, we call them UAP managers: one for Ford/Chrysler, one for General Motors, one for injection molding and the fourth one is for handling our Fraser Two plant."

Just down the railroad tracks from Fraser One is Faurecia's second plant in this area, it's at Masonic and Utica, it used to be a Cadence

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A dealer gets the jump on the Dart Driveaway at the Palace in Auburn Hills last Wednesday.

Dealers Pack Palace Lot To Pick Up Dodge Darts

Story and photo by Gerald Scott

Nothing like an ocean of cars, same model/same color, to make the auto industry's eyes pop in marketing glory.

So it was at the Palace of Auburn Hills last week, where Chrysler Group and its Dodge brand rented the west parking lot as part of a promotion to put the car keys to 250 bright red Dodge Darts in the hands of dealers who came to town from all over the country.

In all, nearly 300 dealers gathered at the Palace last Wednesday, one of those hot, muggy, but sun-shiny days here in Southeast Michigan, all to deliver the acclaimed 2013 Dodge Dart to dealerships across Michigan, Ohio, Indiana and Kentucky.

"There is tremendous excitement about the Dodge Dart," said Richard Cox, director, Dodge Brand. "It takes so much momentum to get this kind of response – to pack the Palace with dealers – it is a testament to how special this vehicle truly is."

Fresh from the Chrysler assembly plant in Illinois that builds them, Dodge assembled 250 Darts representing five trim levels and then gathered all of those cars in the west parking lot.

One dealer said it showed that Detroit was back in business again, following all of the economic turmoil and whatnot from just four years ago now.

The Dodge Dart trim levels represented at the driveaway include the following:

- Dodge Dart SE: \$15,995;
- Dodge Dart SXT: \$17,995;

as they prepare the No. 21 Motorcraft/Quick Lane Ford Fusion car for the Coke Zero 400 in Daytona Beach, Fla. – where Bayne's spectacular win took place when he was only age 20.

Bayne attended the Auto Skills event, where he spoke to the attendees, fielded media questions and signed autographs.

In addition to the team trophy they will be bringing back to Newton High School, Banks and Redger will each receive thousands of dollars in scholarships.

Other awards to each of them include an intake system from K&N Engineering (valued at \$500 each); a roll

cab and a starter set of tools from Snap-On Tools; and several thousands of dollars worth of additional tools from Napa Auto Parts.

The rest of the teams who finished in the top 10 received trophies, and all those in the top five spots received scholarships as well.

Michigan was ably represented once again by Saline High School. Students Evan Fischbach and Thomas Michalak, guided by instructor Tim Timoszyk, earned second-place honors overall, and ranked first on the written exam, which combined with auto repair element marks to form each team's final score.

Timoszyk received the AAA

Quality Automotive Teacher Award trophy for the team with the highest exam score.

According to AAA records, no Michigan team has ever won the Student Auto Skills competition, but Saline has been a very strong force over the past five years and rose to take the second-place prize once previously in 2007. The Michigan high school ranked 10th (out of 50) in 2011 and 2010.

Given the location and the Blue Oval's active participation in the Auto Skills contest over the years, it was fitting that Mark Fields, executive vice president, the Americas,

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50 Duos Race Clock to Repair Deliberate 'Bugs' in Ford/AAA Contest

Story and photos by Irena Granaas

"Lady and gentlemen, start your engines – if you can!"

With that challenge thrown down by Marshall Doney, AAA vice president of Automotive, Financial Services and E-Business, 99 young men and one young lady representing high schools from all 50 states hastened against a clock to diagnose and repair "bugs" deliberately placed in identical 2012 Ford Fiestas.

Each two-man (or in the case of Nebraska, a co-ed team) vied for their share of bragging rights plus nearly \$12 million in scholarships and prizes at the 63rd Annual

Ford/AAA Student Auto Skills Competition held June 12 at Ford Motor Co. World Headquarters in Dearborn.

The 50 two-person teams each waged a fierce battle to be first to repair their car, but it was the Kansas team of Bryce Banks and Jedediah Redger from Newton High School, working under the watchful eye of instructor Cory Unruh, who captured highest honors.

As national champions, they won, among other prizes, a week-long job shadow experience with former Daytona 500 champion and popular NASCAR driver Trevor Bayne and his Wood Brothers Racing team in July,

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