Champine, Mark

Senior Vice President, Head of North America Engineering Technical Centers

Mark Champine was named senior vice president, head of North America engineering technical centers on July 1, 2022. He had been head of customer experience – North America, having also served as head of quality – FCA North America, before Stellantis was formed in 2021.

Champine has extensive experience in propulsion-system engineering, having held leadership roles ranging from electrified powertrain development to driveline quality.

He is also executive sponsor of the Stellantis DiverseAbilities Network business resource group (BRG). Stellantis supports 11 employee-driven BRGs dedicated to pursuing projects that enhance the company's work culture, focusing on networking and mentoring, celebrating multicultural differences and engaging external communities through volunteer and charitable activities.

- Champine joined the company in 1996. His work and academic background includes: 2022 current, Senior Vice President, Head of North America Engineering Technical Centers, Stellantis 2021, Head of Customer Experience, Stellantis North America 2018, Head of Quality, FCA North America 2018, Head of Electrified Powertrain Programs 2015, Head of Electrified Powertrain Programs

 - 2015, Head of Transmission and Driveline Quality 2009, Head of Transmission and Driveline Programs
 - 2006, Quality Center Manager Kokomo Transmission Plant 2003, Transmission Engineering Lead 62TE 2000, Transmission Engineering Lead 4-speed transmission 1998, Torque Converter Engineering

Champine received his MBA and engineering management master's degree from the University of Detroit Mercy and his bachelor's degree in mechanical engineering from Kettering University.

He was born in Grosse Pointe, Michigan, USA.

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