

Speaker Fact Sheet

Chesapeake PDC: April 15th 2021

TOPIC: [Robotics In Industry](#)

SPEAKERS: [Matthew Macpherson/Andrea Maurer](#)

THREE LEARNING OBJECTIVES:

1. [Understand current state of the art practices in Robotics safety](#)
2. [Evaluate challenges during commissioning/launch](#)
3. [Recognize future considerations in Robotic Technology for automotive applications](#)

DESCRIPTION OF PRESENTATION: (min, 2-3 sentences)

[This course will take you through robot technologies currently in place at Ford Motor Company. This includes current practices and future applications. We will take you briefly through process, challenges, and how Ford has overcome some of those challenges.](#)

SPEAKER TITLE AND EMPLOYER: (as you wish it to be displayed)

[Matthew Macpherson. VO Safety Engineer. Ford Motor Company](#)

[Andrea Maurer. Ford Motor Company. Powertrain Manufacturing Engineering Safety Manager](#)

SPEAKER BIO:

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