

Confirmation of participation

Deepak Purushothaman

participated in the course

ECU-TEST Basic

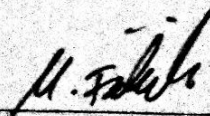
Date: December 4th, 2017

Period: 8 hours

The following main topics have been addressed in the course:

- Fundamentals of test automation and ECU-TEST
- Presentation of range of function, connection abilities and interfaces
- User interface and components of ECU-TEST
- Generic and modular test description
- Creation of a test configuration and a test bench configuration
- Creation and execution of a test case
- Recording of a measurement file and analysis of the signal sequences
- Evaluation of the generated report document

Erlangen, December 4th, 2017



Matthias Friedrich

Trainer

Confirmation of participation

Deepak Purushothaman

participated in the course

ECU-TEST Advanced

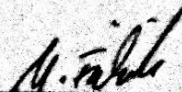
Date: December 5th, 2017

Period: 8 hours

The following main topics have been addressed in the course:

- Variant handling:
 - o Adaptation of test cases to different test environments, device variants and test conditions
- Execution modes:
 - o Interactive, XiL automation, real-time scripts, trace analysis
- Signal analysis
 - o Optimization of the time range to be analyzed
 - o Calculation of complex signals
 - o Creation of extensive signal analyses
 - o Evaluation of easily comprehensible plots and results

Erlangen, December 5th, 2017



Matthias Friedrich
Trainer