

Enhancing the scientific excellence and technology transfer capacity in nanoelectronics based dependable cyber-physical systems of Tallinn University of Technology

Tallinn University of Technology will seek to strengthen its research excellence by focusing on three complementary sub-topics with the support of Twinning partners Delft University of Technology, Politechno di Turino and the German Aerospace Centre (DLR), respectively:

- 1. Reliable nano-electronics technologies
- 2. In-field test for safety-critical systems
- 3. Dependable cyber-physical systems for space applications

















