

Secondment report

Name: ESR4.1 Felipe Augusto da Silva
IRP title: **EDA tools and methodologies for reliable nanoelectronic systems**
From: CDN
To: TUD
Period: March 06 – March 09, 2018

Activities during the secondment

- **Scope and objectives:**
Intake interview with Graduation School on Delft University of Technology
- **Activities:**
Introduction to the Electrical Engineering, Mathematics and Computer Science department. Interview with graduation school for verification of documents and official enrolment with TUD. Participation on the PhD Start Up – Module A, mandatory training.
- **Main results achieved**
Enrolment as TUD PhD Candidate
Participation on mandatory training
- **Next steps**
Program participation on other mandatory trainings to achieve the TUD credits requirement.
- **Optional request for support or a technology/tool available at host:**
NA

Self-evaluation

Overall score: 5

I consider this secondment successful, with regards to the research objectives achieved, skills developed, supervision quality, diversity of the resources. (Agree = 5 ... Disagree = 1)

Optional comments: None

Date of the report approval by the supervisor: December 04, 2019

