IDE Master Graduation
Project team, Procedural checks and personal Project brief

This document contains the agreements made between student and supervisory team about the student's IDE Master Graduation Project. This document can also include the involvement of an external organisation, however, it does not cover any legal employment relationship that the student and the client (might) agree upon. Next to that, this document facilitates the required procedural checks. In this document:

- The student defines the team, what he/she is going to do/deliver and how that will come about.
- SSC E&SA (Shared Service Center, Education & Student Affairs) reports on the student's registration and study progress.
- IDE’s Board of Examiners confirms if the student is allowed to start the Graduation Project.

** STUDENT DATA & MASTER PROGRAMME **

<table>
<thead>
<tr>
<th>family name</th>
<th>Spel</th>
</tr>
</thead>
<tbody>
<tr>
<td>initials</td>
<td>B</td>
</tr>
<tr>
<td>given name</td>
<td>Bart</td>
</tr>
<tr>
<td>student number</td>
<td>4146670</td>
</tr>
<tr>
<td>street &amp; no.</td>
<td>Churchilllaan 39</td>
</tr>
<tr>
<td>zipcode &amp; city</td>
<td>2625GS Delft</td>
</tr>
<tr>
<td>country</td>
<td>Netherlands</td>
</tr>
<tr>
<td>phone</td>
<td>+316 30474242</td>
</tr>
<tr>
<td>email</td>
<td><a href="mailto:bart_spel@hotmail.com">bart_spel@hotmail.com</a></td>
</tr>
</tbody>
</table>

Your master programme (only select the options that apply to you):

IDE master(s): [ ] IPD [ ] DHI [ ] SPD

2nd non-IDE master:

individual programme: " "

honours programme: [ ] Honours Programme Master

specialisation / annotation: [ ] Medisign [ ] Tech. in Sustainable Design [ ] Entrepreneurship

** SUPERVISORY TEAM **

** chair | Ruud van Heur  
** mentor | Imre Horváth  
2nd mentor | Ad Eijkelenboom

dept. / section: ID-ADE  
department / section: DE-CPS

organisation: Safran Group  
city: Paris  
country: France

comments (optional): 

Chair should request the IDE Board of Examiners for approval of a non-IDE mentor, including a motivation letter and c.v.

Second mentor only applies in case the assignment is hosted by an external organisation.

Ensure a heterogeneous team. In case you wish to include two team members from the same section, please explain why.
Procedural Checks - IDE Master Graduation

APPROVAL PROJECT BRIEF
To be filled in by the chair of the supervisory team.

chair: Ruud van Heur

date: 23 - 05 - 2019

signature:

CHECK STUDY PROGRESS
To be filled in by the SSC E&SA (Shared Service Center, Education & Student Affairs), after approval of the project brief by the Chair. The study progress will be checked for a 2nd time just before the green light meeting.

Master electives no. of EC accumulated in total: 30 EC

Of which, taking the conditional requirements into account, can be part of the exam programme: 30 EC

List of electives obtained before the third semester without approval of the BoE:

CHECK STUDY PROGRESS - signature:

name: CB

date: 16 - 06 - 2019

FORMAL APPROVAL GRADUATION PROJECT
To be filled in by the Board of Examiners of IDE TU Delft. Please check the supervisory team and study the parts of the brief marked **. Next, please assess, (dis)approve and sign this Project Brief, by using the criteria below.

- Does the project fit within the (MSc)-programme of the student (taking into account, if described, the activities done next to the obligatory MSc specific courses)?
- Is the level of the project challenging enough for a MSc IDE graduating student?
- Is the project expected to be doable within 100 working days/20 weeks?
- Does the composition of the supervisory team comply with the regulations and fit the assignment?

Content: ☑ APPROVED ☐ NOT APPROVED
Procedure: ☑ APPROVED ☐ NOT APPROVED

Comments: a mistake in the spelling of "control" in the title.

name: A Kuwae

date: 25 - 06 - 2013

signature:

IDE TU Delft - E&SA Department // Graduation project brief & study overview // 2018-01 v03
Initials & Name: B Spel
Student number: 4146670
Title of Project: Explore the integration of three technologies in a virtual control system