



## To whom it may concern

## Letter of Recommendation

As Associate Professor at Technical University of Denmark, I have a pleasure to supervise a large group students competing in Formula Student Electric. In 2019

Daniel Davidsen joined the DTU Formula student team. Daniel started on the project of designing and constructing the accumulator for the team's electric racecar. Building such an accumulator is a highly complicated task, which requires a lot of knowledge in both mechanical and electrical engineering.

Daniel came from an education in process and innovation. Daniel quickly showed to be a highly skilled engineer with a high technical knowledge in both mechanical CAD design and electrical design. Daniel showed a lot of engagement and impressed regarding his technical knowledge. Even though Daniel on paper does not have many electrical courses, he has the high technical knowledge regarding the various electrical components. This is something I observed as Daniel and I often discussed project issues where I realised Daniel commands exceptional technical understand of electrical circuity.

Daniel quickly got very engaged in the teams and, very naturally, quickly came on the management team. As Daniel worked on the accumulator, he then became the electrical lead on the project with support from the management group. Daniel managed multiple projects and different team members. Daniel showed as a good coordinator and manager, having good inside in what team members were doing, making sure to follow a tight time schedule, keeping budget and ordering parts in good time to not be delayed. He showed to have a good overview and skill to prioritize. Daniel worked both as manager of electrical team, was responsible for technical development projects and on top of which he also acted as a head designer for team's PR.

Daniel was defiantly one of the most hard-working students in the team. He was often the last to leave the lab and the earliest one in, next morning. At the same time, he shown he is very social and easy to get along with. Overall, his enthusiasm, analytical approach to problem solving, hard work and initiative puts him among DTUs top students.

Best regards, Nenad Mijatovic

Associate Professor

Center for Electric power and Energy (CEE)

Henod Jujatour

9 June 2020

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