

Att.: To whom it may concern

Copenhagen 26.09.2014

Recommendation letter

Ulf Aslak

Dear Madam/Sir

I am very pleased to write a recommendation for Ulf Aslak. I first met Ulf when teaching at DTU and I have since been supervising Ulf in his B.Sc. thesis work on computational fluid dynamics simulation of osmotic membranes for which he obtained the highest possible mark. The simulation approach is challenging requiring a combination of strong mathematical skills and physical insights.

Ulf has both of these qualities and is a dedicated student with a good understanding of the complex issues involved. In particular he has pioneered our efforts in the field of understanding the role of experimental chamber design and the significance of spacer geometries. Currently we are writing a paper for Journal of Membrane Science based on the results Ulf achieved.

He is a quick learner and very open to venture into new scientific disciplines. His interdisciplinary interest profile is highly beneficial for complex projects involving both academic and industrial partners. In addition he has an easy-going personality with a good flair for team-work which is essential in our type of project.

On this background I give him my strongest support for applications supporting his future endeavors.

Sincerely yours,

Claus Helix Nielsen PhD,

Clas Helia Milson

Vice President Public Private Partnerships Aquaporin A/S
Associate Professor, DTU Environment Technical University of Denmark
Associate Professor and Head of laboratory, University of Maribor, Slovenia