AARHUS BSS
DEPARTMENT OF BUSINESS DEVELOPMENT AND TECHNOLOGY
AARHUS UNIVERSITY

AACSB ACCREDITED · ASSOCIATION AMBA ACCREDITED · EQUIS ACCREDITED

PhD defence

From Environmental Evidence to Choice: Executable Life-Cycle Logic in Product Configuration

PhD defence by Anders Mandal Struve Øeer Jakobsen

After the defence, the department will host a small reception.

Register before Wednesday, 2 December by accepting the calendar invite or by emailing Janni Ørskov Salomonsen at: janni@btech.au.dk.

Time and place
Monday, 7 December 2026
from 13.00 to 15.30

Birk Centerpark 15
Room 8002-2053
7400 Herning

Assessment committee
Prof. Sanne Wøhlk, Aarhus University (chair)

Prof. Niels Henrik Mortensen, Technical University of Denmark, Department of Civil and Mechanical Engineering

Prof. Petri Helo, University of Vaasa, School of Technoogy and Innovations, Finland

Moderator
Prof. Sven Kunisch, Aarhus University

Supervisor
Assoc. Prof. Maja Due Kadenic, Aarhus University

Co-supervisor
Assoc. Prof. Torben Tambo, Aarhus University