

SPEAKER BIO

Tue Johannesen

Tue Johannesen is Head of Maritime Application and Viability at Mærsk Mc-Kinney Møller Center for Zero Carbon Shipping, prioritising techno-economic overview of paths to the decarbonisation of shipping. Before this, he held the R&D lead at A.P. Moller-Maersk in the team establishing centre.

Originally, his Ph.D. was followed by an associate professorship in chemical engineering at TU of Denmark until 2005, where he co-founded and served as CTO in a CleanTech company industrialising an ammonia-based emissions control solution for diesel engines. His current role brings together a solid technology overview, entrepreneurial mindset and helping bring new technologies to the market.

GreenLab

