





Naval Architecture and Ocean Engineering

Seminar

Stability criteria for sailing vessels

by

Prof. Ricardo Aurélio Quinhões Pinto

16h30 - 17h30

Thursday, 20th October 2022

Room E2 North tower

Prof. Ricardo Aurélio Quinhões Pinto





Federal University of Santa Catarina UFSC - Centro Tecnológico de Joinville http://naval.ufsc.br/

Professor at the Marine Engineering and Naval Architecture course of the Federal University of Santa Catarina.

PhD in marine engineering and naval architecture by the University of São Paulo

Coordinator of the LabNaval – Laboratory of Modeling and boat Construction.

Former owner (for 25 years) of the shipyard Multimar Ltd. in Santa Catarina, where we produced composite boats. Some of these boats were export to Europe, USA and Argentina.

Works as consultant in design and construction of pleasure and leisure boats, as well as in the areas of process management for the construction of ships and boats.