



Prof. Dr.-Ing. Carlos Jahn

Prof. Carlos Jahn began his professional career in 1985 as a seaman and later as an officer in the German Navy in Flensburg. For four years he went to sea and earned a nautical certificate. During this training, he studied engineering at the Helmut Schmidt University in Hamburg and economics at the University of Hagen. From 1995 to 1998 he earned his doctorate as a research assistant at the Fraunhofer Institute for Factory Operation and Automation IFF at the Otto-von-Guericke-University in Magdeburg.

Carlos Jahn held various command and staff functions in science and industry. He worked from 1999 to 2001 as a department manager in logistics and production with A. Friedrich Flender GmbH, a German transmission manufacturer. From 2002 to 2004, he moved again to the Fraunhofer IFF - this time as Head of Logistics Systems and Networks. From 2004 to 2009 he was professor of logistics and industrial management at the University of Applied Sciences HAW in Hamburg.

In 2009, Jahn became professor and head of the Institute of Maritime Logistics at the Technical University of Hamburg-Harburg. Since 2010 he is additionally head of the Fraunhofer Center for Maritime Logistics and Services CML, which is also situated at the TUHH.

Fraunhofer CML

Innovative logistics for the maritime industry.

The Fraunhofer Center for Maritime Logistics and Services CML develops and optimizes processes and systems along the maritime supply chain. Within practically oriented research projects CML supports public and private sector clients of port operations as well as from the logistics services industry and from the shipping business. Intense process analysis, dedicated planning tools and fresh ideas combined with a view to green topics help us plan and develop innovative solutions for the maritime supply chain. Since its foundation in 2010 the CML-team has grown to 30 specialists from different disciplines. They work in the areas transport market assessment, ship and information management and sea traffic and nautical solutions.