
PRESS INFORMATION

MEYER WERFT welcomes new Apprentices

64 new Apprentices, dual students and FOS Interns

Papenburg, 1 September 2026 MEYER WERFT is strengthening its team with a total of 64 new apprentices, dual-study students and FOS annual interns. On September 1, they began their training in 14 different professions at MEYER WERFT and the MEYER Group companies EMS PreCab and EMS Maritime Services. On Monday evening, they were officially welcomed by their trainers, the Works Council and André Walter, CEO of MEYER WERFT.

“We need highly qualified professionals, because building modern cruise ships is a team effort. Education and professional development have always been of great importance within the MEYER WERFT Group,” says Erwin Siemens, Head of Vocational Training at MEYER WERFT.

MEYER WERFT has traditionally been one of the largest training providers in the region. Currently, around 200 apprentices and dual-study students are employed at the shipyard.

“Today is an exciting day for me as well. For the first time, I have the opportunity to welcome our new apprentices here at MEYER WERFT. We will urgently need skilled professionals in the years ahead, as our order book is very strong. MEYER WERFT offers long-term career prospects and excellent opportunities for professional development,” says Managing Director André Walter.

The new apprentices are:

Industrial Mechanics, Mechanical and Plant Engineering

Max Ranfft, Mika Berlage, Jann Metz, Julian Becker (all 1st year apprentices), Hayden Kretzmer, Paul Nintemann, Bennet Frey, Nick Thalau (all 2nd year apprentices)

Mechatronics Technicians

Finne Deeken, Simon Eißing, Joelina Lüppens, Noah Dickmann, Wilm Veenker, Jannes Siemens

Technical Product Designers

Levke Meyer, Julius Lager, Tamme Hartkemeyer, Raik Teipen, Maria Otte

Construction Mechanics, Specialization: Outfitting Technology

Marlon Wagner, Lars Willms, Nils Reichelt

Construction Mechanics, Specialization: Welding Technology

Hilko Wessels, Alexander Popp

Construction Mechanics, Specialization: Steel and Metal Construction Technology

Veit Duitsmann, Mika Ante, Lennard Poll

Electronics Technicians for Industrial Engineering

Tizian Watermann, Eric Drexhage, Philipp Trubert, Denny Potthast, Justus Schulte (all 2nd year apprentices), Ena Mikic (1st year apprentice)

Materials Tester, Systems Technology

Dominique-Pascal Meiners

Surveying Technician

Jan Swinkels

Production Technologists

Jannis Lammers, Gordon Wrede, Joline Schadek, Justin Bunk, Lena Lentsch

IT Specialist for System Integration

Emilie Sprock

Dual Study Program in Electrical Engineering

Sophie Czarnetzki, Julia Kortmann

Dual Study Program in Mechanical Engineering and Design

Leif Moormann, Maik Helm, Nikita Sinner

Dual Study Program in Naval Architecture and Marine Engineering

Lea Michaelis, Aaron Cordes, Henri Bernhard

Dual Study Program in Industrial Engineering

Timo Jantschitsch, Emily Adelmund

Dual Study Program in Business Informatics

Paul Forster

Warehouse Logistics Specialist, EMS PreCab GmbH

Malina Nitsche, Luca Hippen, Leon Groeneveld

Technical Product Designer, EMS PreCab GmbH

Fabian Schmees

Dual Study Program in Mechanical Engineering and Design, EMS PreCab GmbH

Jannik Detmers

Industrial Electrician, EMS PreCab GmbH

Matas Baliukonis

Warehouse Logistics Specialist, EMS Maritime Services GmbH

Noah Sander

FOS Interns

Paula Osewold, Maily Gianone, Razvan Leica, Till Schnieders, Ewelina Kula