



CADMATIC Business News

Matti Juntunen
Vice President, Marine – New Business Development
Sasebo Seminar 2022

CADMATIC 40 years

Cadmatic celebrated successful
40 years journey

Over 200 persons joined in Turku



CADMATIC's growth plan 2022-2026

Growth targets

- Big increase in turnover and headcount
- Organic and inorganic (M&A) growth plans
- Investments to customer services, R&D and to product portfolio

Continuous utilization of newest technologies for DX

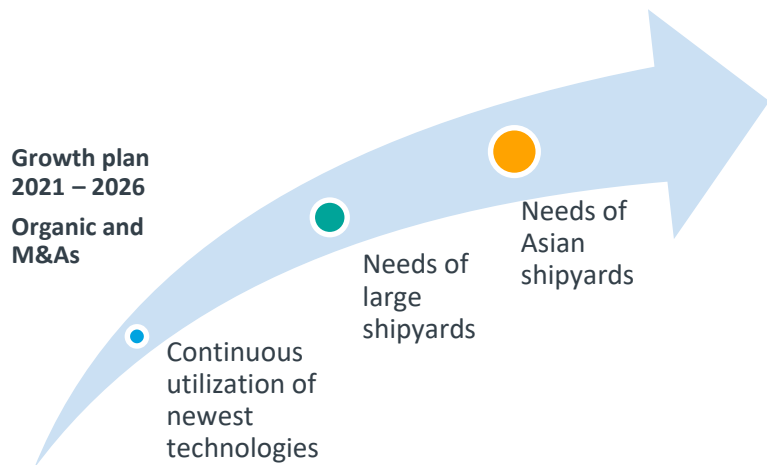
- User Experience (UX)
- Cloud Technology
- AR/VR
- Artificial Intelligence (AI) and machine learning

Needs of large shipyards

- Information management/digital twin/virtual shipyard
- Product life cycle management functionality
- Work planning for ship production, drawingless production
- Close cooperation with initial design (NAPA)

Needs of Asian shipyards

- To best support the success of our clients in DX
- CADMATIC plans to multiply presence in Asia



Latest acquisition: Computer Line Associates (CLA), Italy

- Cadmatic has acquired the entire business and product portfolio of CLA (26.9.2022)
- CLA supports Cadmatic's growth goals, strengthens our market position in the process and power industries, and adds new solutions to the marine and building industries
- CLA's material and construction management software and engineering data management solutions complement Cadmatic's CAD and information management solutions
- CLA has 22 employees in Piacenza, Italy
- <https://www.cla-it.com/>



CADMATIC Today – Key Highlights



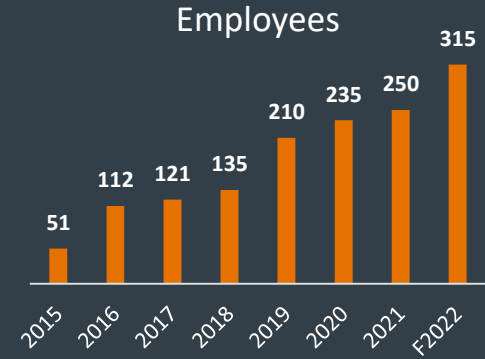
30m€

net sales



315

of employees



Top 7 R&D investor

in Finland



20 %

annual revenue growth CAGR



75%

Equity Ratio / High financial stability

CADMATIC **Marine** Today: Numbers

Over 40% of all active
shipyards*

Over 900 customers in
marine industry**

Marine customers in
54 countries

186 new marine customers
in 2020, 2021 and 2022

Fastest developing
shipbuilding solutions on
market

* Number of shipyards with active orders in commercial
shipbuilding/offshore

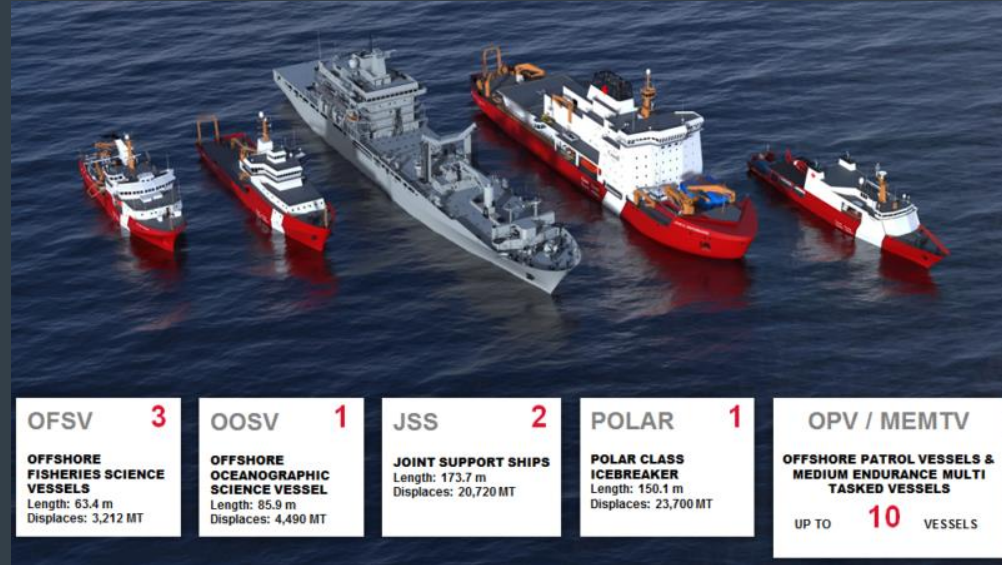
** shipyards, ship design companies

Global Organization

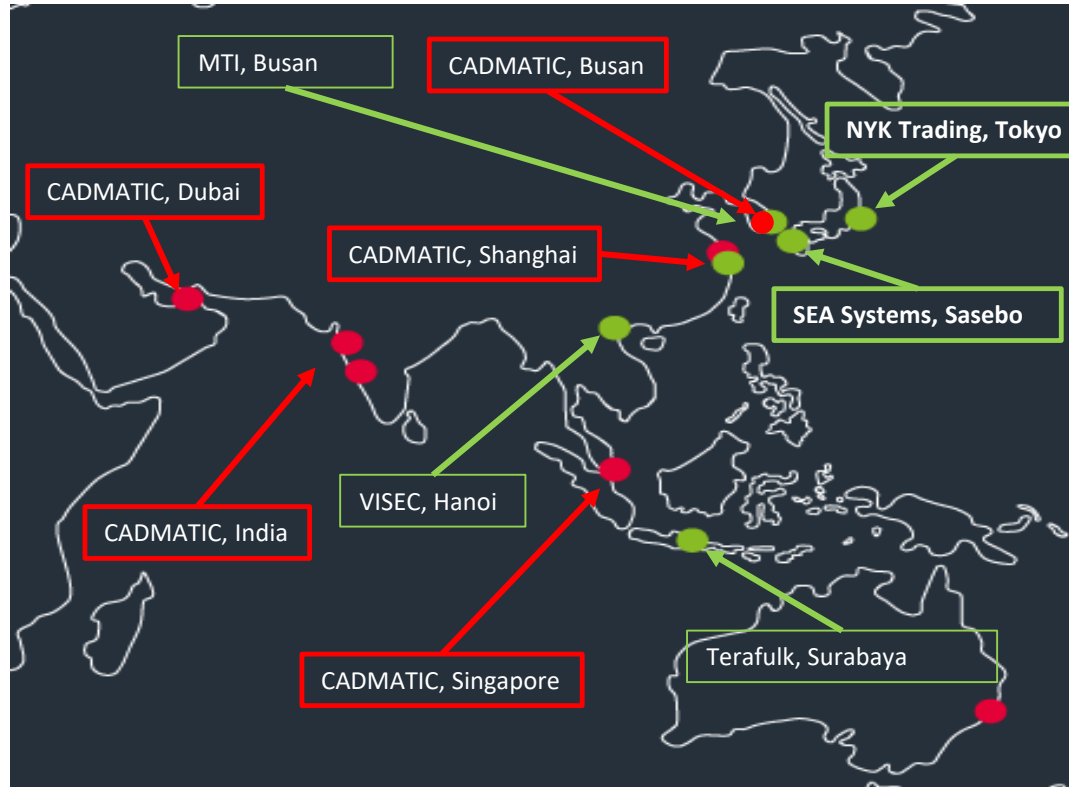


Seaspan, Vancouver, CANADA

- Seaspan is part of the \$35B National Shipbuilding Procurement Strategy (NSPS) and is the only major shipyard on the Canadian West Coast. Seaspan is the prime contractor for building the large non-combat vessels for the Canadian Coast Guard and Royal Canadian Navy, see www.seaspan.com
- Cadmatic was selected after thorough investigation on how to gain efficiency from design to production with enhanced detail planning
- Evaluation between CADMATIC, AVEVA and ShipConstructor (currently used by Seaspan)
- Implementation includes 300+ Design Application licenses during 2021 ... 2024. Additionally, eShare will be extensively used during the whole shipbuilding process.



CADMATIC is expanding office network in the Far East, South-East Asia and the Middle East



Main offices in Finland and the Netherlands

Local offices in 17 countries

Resellers in 15 countries

CADMATIC portfolio extends further for PLM functionality



Hull and Structural Design



Outfitting and Piping Design



Electrical & Automation



Information Management

CAD Design and
Information
Management
platform



Project
Management



Change
Management



xBOM



Document
Management



Integration
Platform



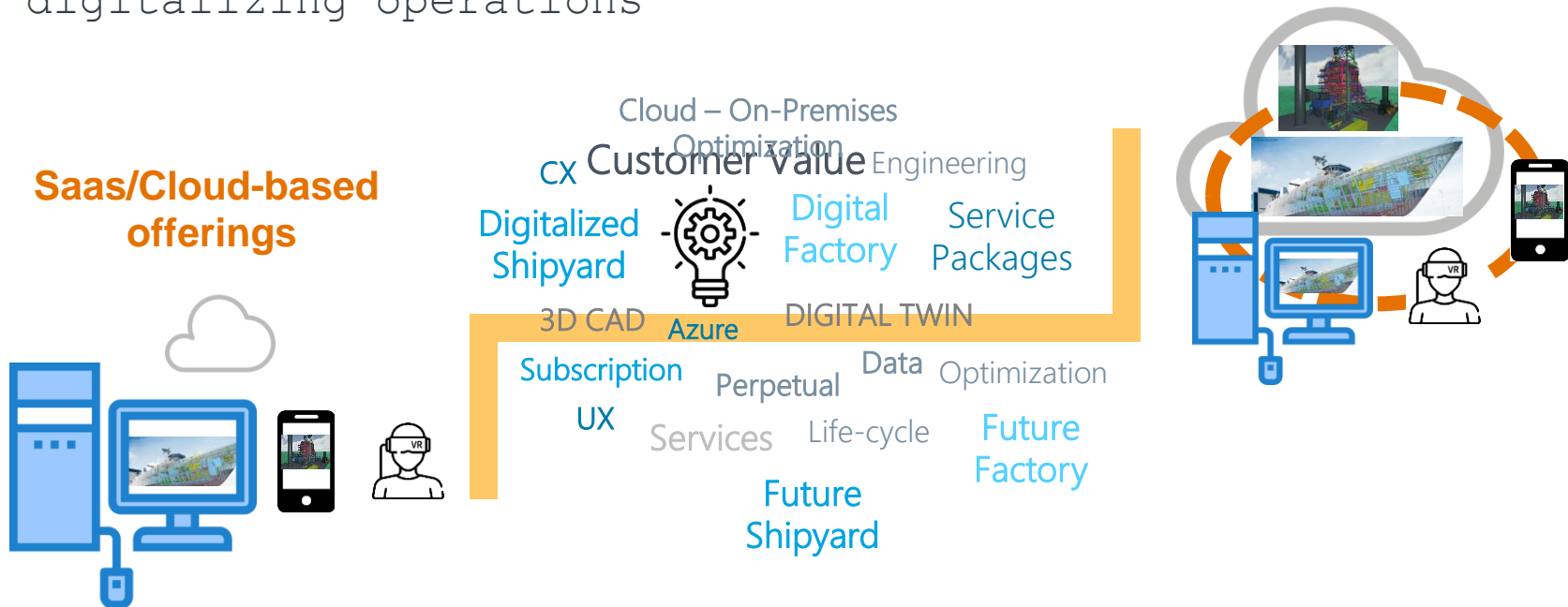
IoT

Collaboration
platform

Ship design-centered highly composable solution for shipyards and networks with open integration platform possibilities to ILS and IoT

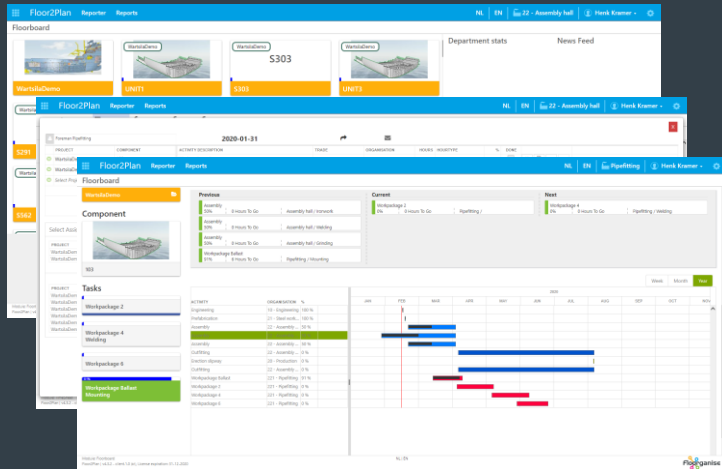
Customer Value Innovation 2023 Onwards

Serving the needs of our customers' continuously digitalizing operations

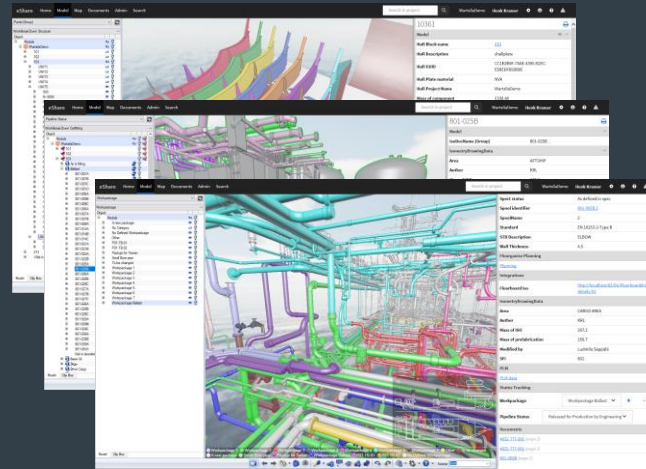


Production Planning and Control with **CADMATIC** **Floorganise**

Create Task-level Planning



Visualize Planning, Tasks and Statuses

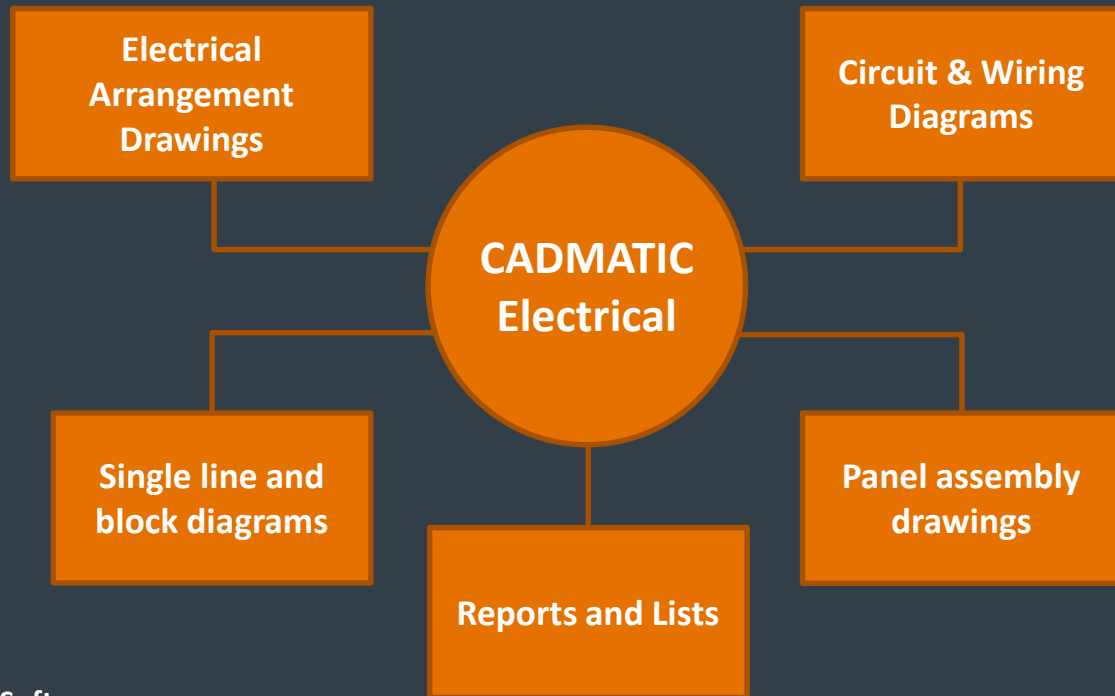


Shop Floor Control + Time and Progress Checking

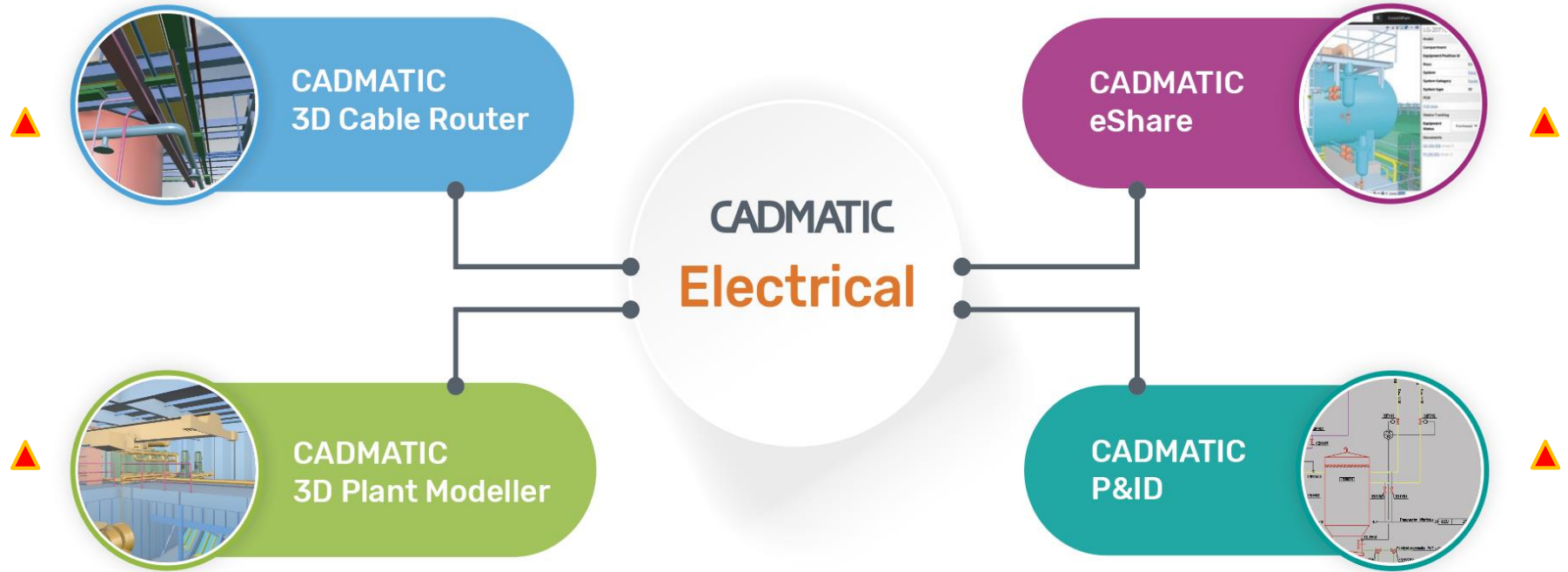


CADMATIC Electrical for Electrical-, Instrumentation and Automation Design

Key deliverables include



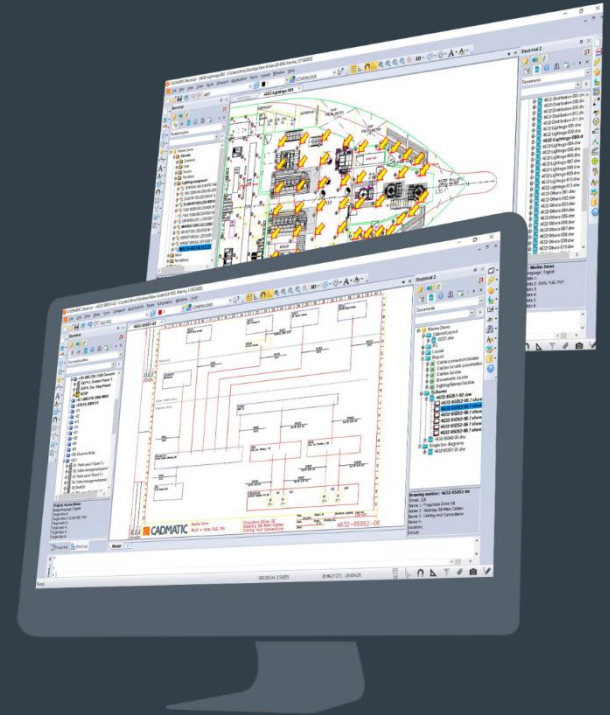
Integrations with other CADMATIC Design Applications



Growing number of CADMATIC Electrical customers in Marine

Selected Marine references

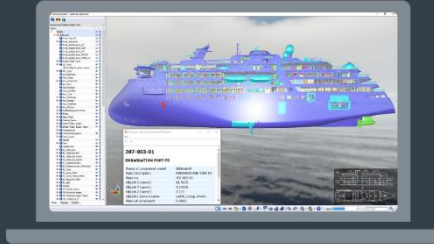
- Elomatic, Finland (Design office)
- Deltamarine, Finland (Design office)
- Tsuneishi Shipbuilding, Japan (Shipyard)
- STI Engineering, Netherlands (Design office)
- Baltic Workboat, Estonia (Shipyard)
- Telesilta, Finland (Subcontractor)
- Gloryholder Liquefied Gas Machinery, China (Design and turn-key)
- ITK Marine, Estonia (Design office)
- Seaspan, Canada (Shipyard)
- Glosten, USA (Design office)
- Nevesbu, Netherlands (Design office)



Digital Information Management Products - **Single Source of Truth**

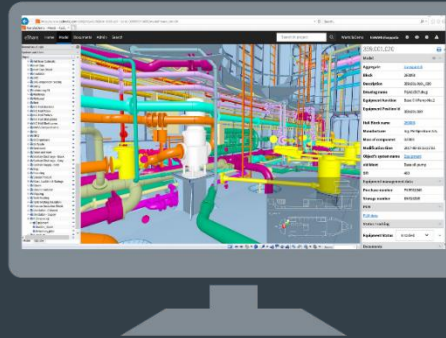
eBrowser

file based 3D viewer



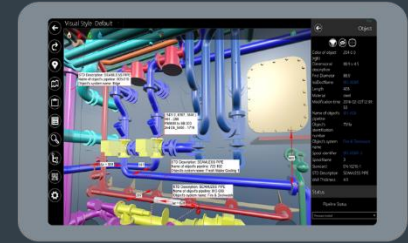
eShare

all project data in one portal



eGo

3D viewer for Windows tablets



CADMATIC FollowApp
*Project follow-up with a
mobile device*

eShare for HoloLens
*CAD-model visualized
in its real environment*



A man with a beard, wearing an orange hard hat and a grey suit jacket over a light blue shirt, is shown in profile from the chest up. He is holding a tablet computer in his left hand and looking upwards and to the right. The background is a composite image of a shipyard at dusk or dawn. On the left, a large cruise ship is docked. In the center and right, industrial structures like smokestacks and cranes are visible against a dark sky with a warm, orange glow from the setting or rising sun.

Feel Empowered



CADMATIC Data-driven
Shipbuilding
Solution supports
your DX