



CADMATIC

Feel Empowered

ELECTRICAL

for engineers to design, construct and operate ships,
better, faster and easier



Our Vision

The WHY

Empower engineers to build a brighter future and a better world.



Our Mission

The HOW

Make the design, engineering, construction and operation of ships, industrial plants and buildings better, faster and easier.



Cadmatic software solutions

Electrical



Customer value

Perfect fit

- A trusted partner for both small and large companies
- Fast, agile and flexible growth company
- Privately owned, 30% by employees
- Global expertise, local support

Open, human and approachable

- Easy-to-work-with and customer centric
- Strong values: Succeeding together, delighting customers, continuously improving, we make it come true
- Our employees and our culture are our strengths

Built-in professional insight

- Solutions from industry experts to industry experts
- Decades of experience in the chosen disciplines and customer business
- Working closely with customers to continuously improve our software to meet their needs

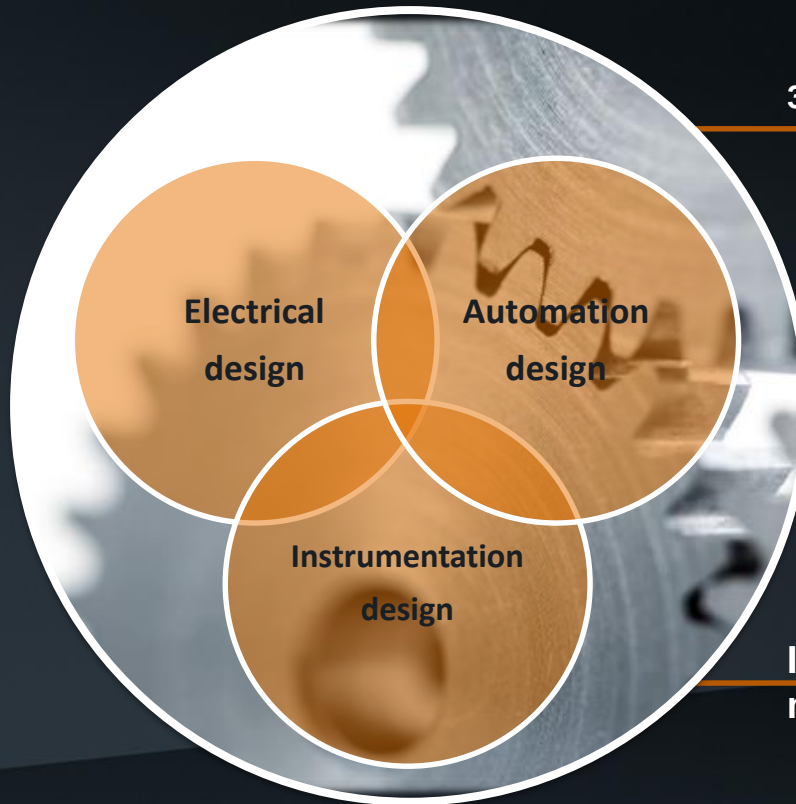
The fragmentation of project deliverables challenge in EIA design

- **When project deliverables are fragmented, it results in:**
 - **Lack of cohesion**
 - **Collaboration and communication challenges**
 - **Increased risk of errors**
 - **Impact on design and change management workflow**
 - **Delays in project timeline**



CADMATIC Electrical - bridging the gaps with integrated design

Electrical
engineering in
CADMATIC
Electrical



3D modelling



Process
engineering

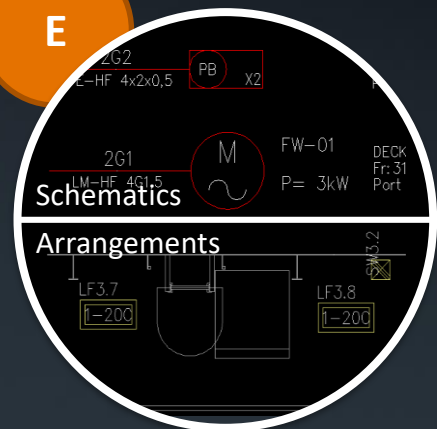


Information
management



CADMATIC Electrical, smart part of the workflow

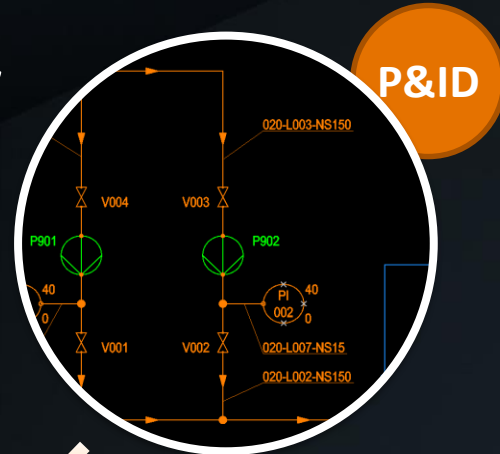
E



Technical data for EIA engineering

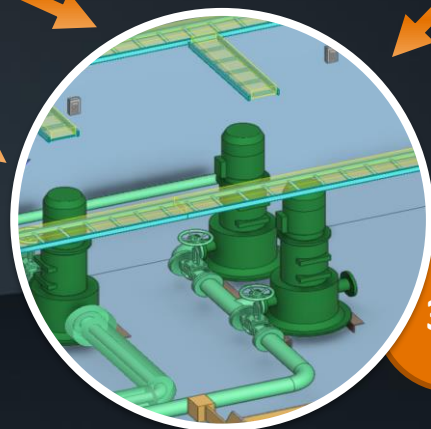
Cables

Electrical equipments



P&ID

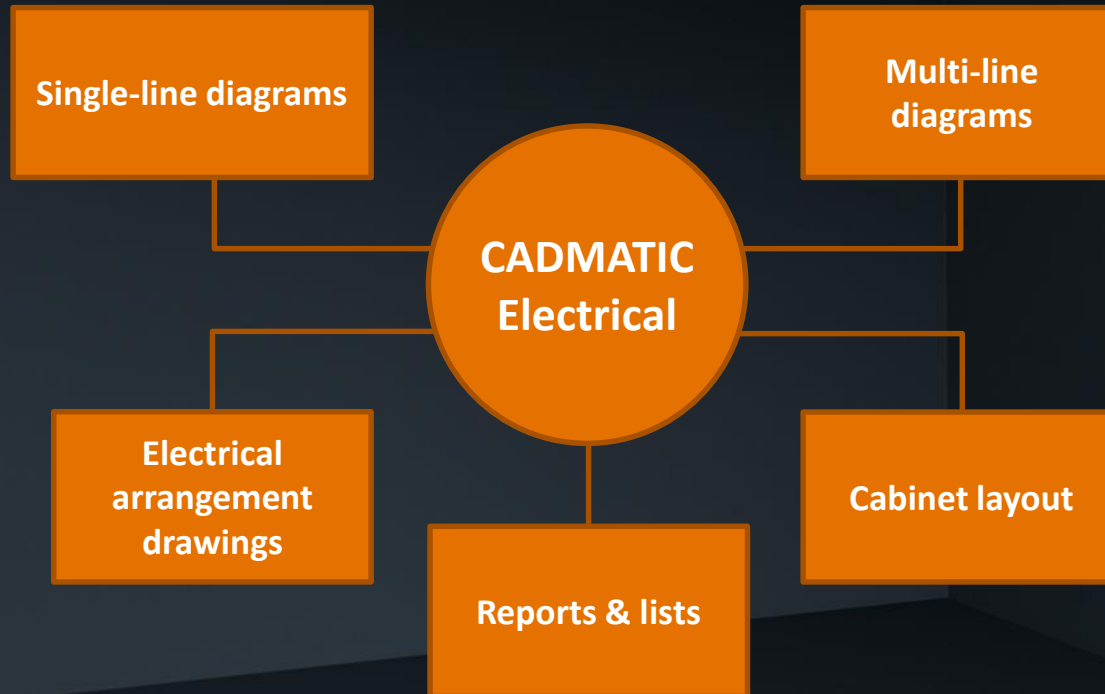
Mechanical parts



3D

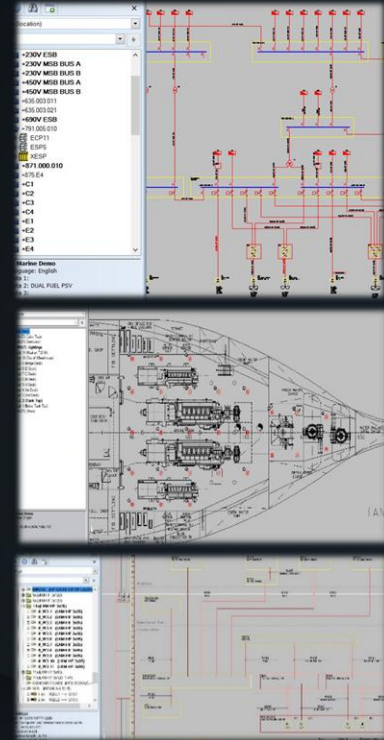
Electrical, instrumentation and automation (EIA) engineering connected with 3D modelling

CADMATIC Electrical's key deliverables include



Key Benefits of CADMATIC Electrical

- **Total solution** for Electrical design with a CAD platform that covers documentation needs for electrical-, instrumentation- and automation projects.
- Enhance **collaboration** and connect electrical engineering with 3D modelling, P&IDs and information management.
- Maintain **data integrity** and improve project quality by ensuring up-to-date project deliverables through efficient centralized data management.
- **Flexibility** in electrical design process
- Elevates **productivity** across all design phases by automating routine tasks, allowing focus on high-value tasks.





Thank you!

Contact information here

