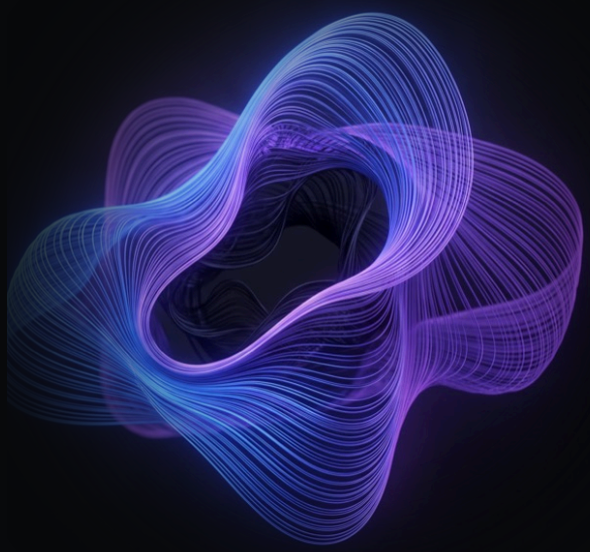
SOFTWARE FOR WORK THAT MUST STAND UP TO SCRUTINY

MONAWARE

Precision. In practice. Software for operations, safety and technical documentation.

MONAWARE develops practical software within the CERB Group brand. CERB brings offshore and maritime expertise; MONAWARE translates that field experience into products and services for operations, safety and technical documentation, built for the field and ready for the audit.



WORKING WITH

- Shipyards & maritime
- Offshore & renewables
- Industrial operators
- Electrical professionals

WHAT WE BELIEVE IN

01

Field-first products

Designed with the people doing the work, on site and offshore, so the software fits how the job is really done.

02

Compliance by design

Rules, checks and evidence are built into the workflow, not bolted on afterwards.

03

Traceable records

Decisions, inspections and handovers are documented and easy to retrieve when someone asks for them.

PRODUCTS AND SERVICES

REACTOR

An integrated operations platform connecting project planning, people, contractors, safety and compliance information in one traceable workflow.

REACTOR Site Access

Contractor onboarding, inductions, certificates and readiness checks before people enter a site, with site hardware connected per implementation.

Condui

An electrical suite to create and update Belgian single-line and situation diagrams online, with built-in checks supporting AREI requirements.

Learning & training management

Solutions for organising training, learning content and the records that show who completed what.

Web design & development

Websites and web applications for customers, built with the same care for clarity and maintainability.

Implementation & support

We scope, configure and support the solution with you, starting from one clearly defined process.

HOW WE WORK

ILLUSTRATIVE EXAMPLE

From first conversation to a working process

Most customers come to us with one process that costs too much time or creates too much risk today.

01 We listen to the process and the people involved.

02 We walk through how our software would support it, using the demo or a prototype.

03 Together we choose the workflow, responsibilities and success criteria.

04 We implement it on one site or for one team, with an agreed support scope.

05 Once it works, we connect the work around it.

A solution that is used in daily work, grows step by step, and is supported by the people who built it.

WHY MONAWARE

Field experience behind the software

Products are shaped by CERB's offshore and maritime operations experience, not only by software trends.

Products and services from one team

The people who design the software also implement it with you and support it afterwards.

Personal contact

You talk to the people responsible for the product. We reply personally.

WORKING WITH US

- Start with one site, one team or one clearly defined process.
- Implementation and support scope are agreed before roll-out.
- Integrations with existing systems and hardware are scoped and validated per implementation.
- Information security is managed through an information security management system (ISMS).

MONAWARE pursues ISO/IEC 27001 certification as an objective; it is not a certification currently held. Compliance with regulations such as NIS2 depends on each organisation and requires its own assessment.

Let's talk about your operation.

A walkthrough of a REACTOR workflow, an implementation on one site, a question about Condui or a software project of your own. We reply personally.

Email info@cerb-group.com

Website cerb-group.com/Monaware

Scan for the MONAWARE website

Product names are used for identification. Capabilities are configured per implementation; this brochure is not a contractual specification.