

scio

A product of



royal **van der leun**

# scio

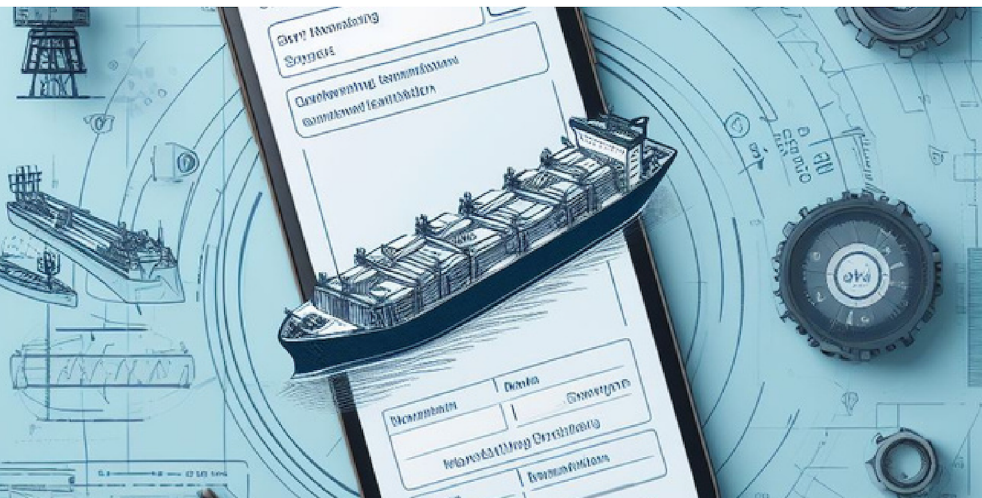


This is Scio, the new Royal Van der Leun app.  
Helping you optimize maintenance on all  
switchboards on board, in the blink of an eye.



# Why Scio?

Scio enables you to quickly and accurately identify components, detect errors and process orders efficiently. Simplify your processes and increase productivity with Scio.







## What does Scio do?

Scan the present components in the switchboard and Scio directly delivers you all information about the components, such as: articles numbers, description and even complete technical drawings.

# How does Scio work?

- 1** Install the Scio app on your mobile device.
- 2** Open the app and log in with your personal credentials as received per mail.
- 3** Click on the camera icon on your homescreen to scan the components you wish.
- 4** When Scio detects a component, it will automatically provide you with all information you need.



roypl van der leun

Home



- Phoenix Contact 7993660.gpl
- Phoenix Contact 7991214.gpl
- Phoenix Contact 7991051.gpl
- Phoenix Contact 7991111.gpl
- Quint-DC-App 20 A.gpl
- Schneider Electric Altitan 10.gpl
- Schneider Electric AT3210123PT.gpl
- Schneider Electric C50N B-13.gpl
- Schneider Electric C50N-C-28.gpl
- Schneider Electric C1212307.gpl



Camera



Finden

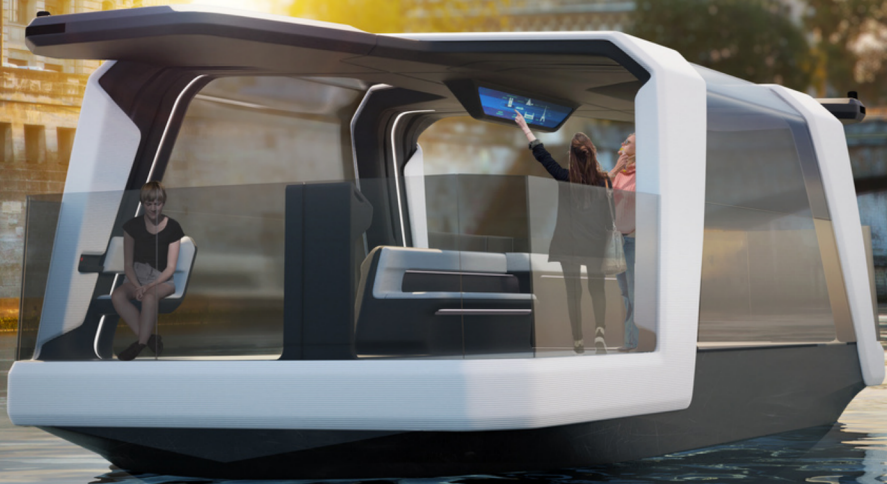


Close

Logout Connect

11:00

# Scio's 5 Benefits



## **Fast and accurate component recognition**

**1**

Scio uses advanced scanning technology to quickly and accurately identify the components in the control panel. No more guessing or manual sorting.

## **Display of article numbers**

**2**

Once a component is scanned, the app instantly displays the corresponding article number on the screen. This allows you to have all the information about the component readily available to you quickly.

### **Access to technical drawings**

**3**

The app displays article numbers and specs, and offers direct access to technical drawings for faster troubleshooting.

### **Simplified error detection and reordering**

**4**

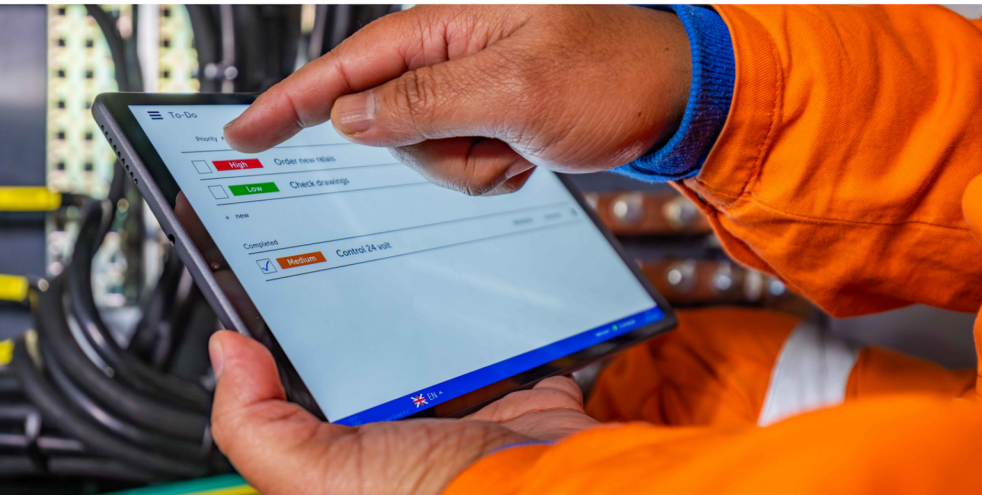
Scio's accurate component identification and display of article numbers simplify error detection. If a faulty component is found, you can quickly note the article number and start the ordering process for timely replacement.



## Easy to use

5

Scio is designed with an intuitive and user-friendly interface, making it easy to navigate through its various functions. Even employees without technical expertise can quickly learn how to use the app and reap its benefits.



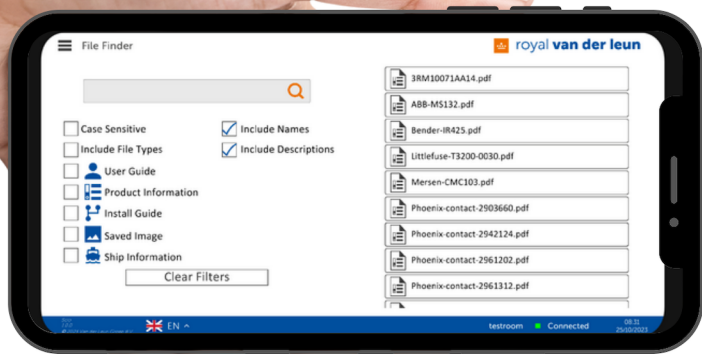
# Royal Van der Leun

Royal Van der Leun works with 260 specialists worldwide on electrical installation projects in construction, dredging, offshore, yachting and maritime industries.



We provide total solutions for the installation and integration of maritime systems. From design and engineering to the installation of electrical systems, we can take it all off your hands.

From our main offices in Sliedrecht, in the Netherlands, we operate branches on several continents. These branch locations allow us to be where our customers need us and garner new insights. This enables us to support our customers quickly, reliably, and personally.



## Curious?

Get in touch with one of our colleagues. We tell you all there is to know about Scio. How it will help you operate efficiently and make maintenance smart.



Netherlands  
Romania  
Spain  
China  
Singapore  
United Arab Emirates  
Vietnam  
United States  
Brazil  
Canada



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