

BRAND INDEPENDENT

REPAIR, SERVICE AND OVERHAUL

Santon offers repairs, maintenance and overhaul for our own designed and manufactured products, but also offers a repair, service and overhaul program for products that are not manufactured by Santon. Santon has repaired, re-designed and upgraded many different components where the original manufacturer cannot offer the service level that Santon is able to provide. Our engineers are very experienced in analysing a product, re-engineering the product, analysing obsolescence risks, and improving the TCO for the customer.

The products that we maintain:

- Master controllers
- Direction controllers
- Control panels
- High power DC contactors and breakers
- Un-coupler switches
- Electrical control assemblies
- And many other applications

Santon offer three types of programs, which are fully transparent and easy to understand. Each program is balanced between predictive and reactive maintenance. With the programs we make sure that you get the service that you need, matching with the lifetime of your assets.

1. Repair of a product after a failure: The unit is checked and the damaged part is repaired. The product is returned with an in - and outgoing inspection report and advice when to service the unit.
2. Service of a product (and repair if needed): The unit is checked and all parts that have been worn out are replaced. The product is returned with an in- and outgoing inspection report and advice when to overhaul the unit. All replaced parts are sent back to the customer to make the process fully transparent.
3. Overhaul of the product: The unit is analysed and checked for weaknesses. We listen to the Operators and look at repair/incident report history. Our engineers upgrade the unit accordingly to make sure it's built to the most modern standards. Part of the project is to fully type test the unit, perform a risk analysis, provide it a maintenance/lifecycle cost analysis, new maintenance document and drawing sets. All this is documented fully with an in - and outgoing inspection report to make sure you have the best quality information available!

