

# Certificate of Approval

This is to certify that the Management System of:

**ABB B.V.**

George Hintzenweg 81, 3068 AX ROTTERDAM, Netherlands

has been approved by LRQA to the following standards:

**ISO 14001:2015**



P.G. Cornelissen - Area Manager North Europe

Issued By: Lloyd's Register Nederland B.V.

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current Issue Date: 1 May 2018  
Expiry Date: 30 April 2021  
Certificate Identity Number: 10075223

Original Approvals:  
ISO 14001 – 23 April 2003

Approval Number(s): ISO 14001 – 0016761

The scope of this approval is applicable to:

Low voltage systems service and assembly and overhaul of turbochargers. Reparation, calibration and testing of gas analysers of Measurements and Analytics. Supply, commissioning, service and maintenance of Newave UPS systems. Repair, modification and construction of electronic devices of Marine at the site Rotterdam Waalhaven. The design & development, engineering, manufacturing, assembly, warehousing, of Installation Materials (enclosures and boxes) for the utility and home construction markets at the site Ede. Overhaul of turbochargers at the site Antwerp.



# Certificate Schedule

Certificate Identity Number: 10075223

Location	Activities
George Hintzenweg 81, 3068 AX ROTTERDAM, Netherlands	ISO 14001:2015 Low voltage systems service and assembly and overhaul of turbochargers. Reparation, calibration and testing of gas analysers of Measurements and Analytics. Supply, commissioning, service and maintenance of Newave UPS systems. Repair, modification and construction of electronic devices of Marine at the site Rotterdam Waalhaven. The design & development, engineering, manufacturing, assembly, warehousing, of Installation Materials (enclosures and boxes) for the utility and home construction markets at the site Ede. Overhaul of turbochargers at the site Antwerp.
ABB N.V. Luithagen Haven 2, Unit H, 2030 ANTWERPEN, Belgium	ISO 14001:2015 Low voltage systems service and assembly and overhaul of turbochargers. Reparation, calibration and testing of gas analysers of Measurements and Analytics. Supply, commissioning, service and maintenance of Newave UPS systems. Repair, modification and construction of electronic devices of Marine at the site Rotterdam Waalhaven. The design & development, engineering, manufacturing, assembly, warehousing, of Installation Materials (enclosures and boxes) for the utility and home construction markets at the site Ede. Overhaul of turbochargers at the site Antwerp.



# Certificate Schedule

Certificate Identity Number: 10075223

Location	Activities
<p>ABB B.V.</p> <p>Albert Plesmanweg 53 B, 3088 GB ROTTERDAM, Netherlands</p>	<p>ISO 14001:2015</p> <p>Low voltage systems service and assembly and overhaul of turbochargers. Reparation, calibration and testing of gas analysers of Measurements and Analytics. Supply, commissioning, service and maintenance of Newave UPS systems. Repair, modification and construction of electronic devices of Marine at the site Rotterdam Waalhaven. The design &amp; development, engineering, manufacturing, assembly, warehousing, of Installation Materials (enclosures and boxes) for the utility and home construction markets at the site Ede. Overhaul of turbochargers at the site Antwerp.</p>
<p>ABB B.V.</p> <p>Frankeneng 15, 6716 AA EDE, Netherlands</p>	<p>ISO 14001:2015</p> <p>Low voltage systems service and assembly and overhaul of turbochargers. Reparation, calibration and testing of gas analysers of Measurements and Analytics. Supply, commissioning, service and maintenance of Newave UPS systems. Repair, modification and construction of electronic devices of Marine at the site Rotterdam Waalhaven. The design &amp; development, engineering, manufacturing, assembly, warehousing, of Installation Materials (enclosures and boxes) for the utility and home construction markets at the site Ede. Overhaul of turbochargers at the site Antwerp.</p>

