

Trading as: NRF

ISO 14001:2015

this approval are listed.

**Paul Graaf** 

Area Operations Manager, Europe Issued by: LRQA Nederland B.V. Current issue date: Expiry date: Certificate identity number:

**Certificate of Approval** 

This is to certify that the Management System of:

Langenboomseweg 64, 6541 JM Mill, The Netherlands

has been approved by LRQA to the following standards:

Approval number(s): ISO 14001 - 00023901

The scope of this approval is applicable to:

railway, marine and automotive sectors.

22 January 2023 21 January 2026 10486431

Nederlandse Radiateuren Fabriek B.V.

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to

The design, production, trading, distribution and overhaul of cooling products for industrial and stationary applications within the

Original approval(s): ISO 14001 - 22 January 2020

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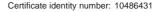
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Location

**Certificate Schedule** 

Activities

Nederlandse Radiateuren Fabriek B.V.

Langenboomseweg 64, 6541 JM Mill, The Netherlands

ISO 14001:2015

The design, production, trading, distribution and overhaul of cooling products for industrial and stationary applications within the railway, marine and automotive sectors.

NRF Thermal Engineering Poland Sp. z o.o.,

Będzieszyn 103, 83-000 Będzieszyn, Poland

ISO 14001:2015

Production, distribution and overhaul of cooling products for industrial and stationary applications within the railway and automotive sectors.

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Page 2 of 2

of 2