
Certificate of Approval

This is to certify that the Management System of:

Greif Nederland B.V.

Parktoeren, 5th floor, Van Heuven Goedhartlaan 9d, 1181 LE Amstelveen, The Netherlands

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0023835

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.

The scope of this approval is applicable to:

Trade of Greif Industrial Packaging products. Design and manufacturing of large, intermediate and small steel drums. Development and manufacturing of drum paints and coatings. Manufacturing by blow mould HDPE extrusion and assembly of IBC's for food and non-food packaging.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Nederland B.V.



Certificate Schedule

Location	Activities
Hoofdkantoor Parktoren, 5th floor, Van Heuven Goedhartlaan 9d, 1181 LE Amstelveen, The Netherlands	ISO 9001:2015 Design, production, manufacturing and trade of industrial packaging products.
Greif Nederland B.V. Isarweg 10, havennummer 5527, 3198 LP Rotterdam Europoort, The Netherlands	ISO 9001:2015 Manufacturing of large, intermediate and small steel drums.
Greif Nederland B.V. Bergseweg 6, 3633 AK Vreeland, The Netherlands	ISO 9001:2015 Development and production of drum paints and coatings. Manufacturing of intermediate and small steel drums.
Greif Plastics B.V. Francis Baconstraat 2, 6718 XA Ede, The Netherlands	ISO 9001:2015 Trade of Greif Industrial Packaging products. Design and manufacturing of large, intermediate and small steel drums. Development and manufacturing of drum paints and coatings. Manufacturing by blow mould HDPE extrusion and assembly of IBC's for food and non-food packaging.
Tri-Sure Division Asterweg 25 te, 1031 HL Amsterdam, The Netherlands	ISO 9001:2015 Manufacturing and supply of steel drum closures and capseals. Manufacturing and servicing of tooling for assembly steeldrum closures.

