

Certificate of Approval

This is to certify that the Management System of:

Schoeller Allibert Services B.V.

Taurusavenue 35, 2132 LS Hoofddorp, The Netherlands

has been approved by LRQA to the following standards:

ISO 22000:2018

Food Chain (Sub) Category: I

Approval number(s): ISO 22000 – 0023329

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:

Marketing and Innovation, sales, corporate purchasing, corporate QESH, manufacturing (by injection moulding) and recycling of returnable plastic (PE, PP, ABS, POM and PS) packaging systems.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Schoeller Allibert Services B.V. Taurusavenue 35, 2132 LS Hoofddorp, The Netherlands	ISO 22000:2018 Marketing and Innovation, sales, corporate purchasing, corporate QESH, manufacturing (by injection moulding) and recycling of returnable plastic (PE, PP, ABS, POM and PS) packaging systems.
Schoeller Allibert France Route en Doraise BP 69, 01460 Nurieux, France	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.
Schoeller Allibert France Route de la Garenne, 27600 Gaillon, France	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.
Schoeller Allibert GmbH Adolf-Thomas-Straße 15, 86653 Monheim, Germany	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) and recycling of returnable plastic packaging systems.
Schoeller Allibert GmbH Sacktannen 1, 19057 Schwerin, Germany	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.
Schoeller Allibert B.V. Bruchterweg 88, 7772 BJ Hardenberg, The Netherlands	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS and printing and die-cutting of in-mould labels) and recycling of returnable plastic packaging systems.
Schoeller Allibert Sp. z.o.o. Ul. Fryderyka Wilhelma Redena 5, 41-808 Zabrze, Poland	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.



Certificate Schedule

Location	Activities
Schoeller Allibert Swiss Sàrl Route de la Condémine 11, 1680 Romont, Switzerland	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems and pails.
Schoeller Allibert Ltd Road one, Industrial Estate, Winsford, CW7 3RA, United Kingdom	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.
Schoeller Allibert BVBA Industrieweg 143, 3583 Beringen, Belgium	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.
Schoeller Allibert, S.A.U. PALAU Av. Camí Reial 8, 08184 Palau-Solità i Plegamans, Barcelona, Spain	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.
Schoeller Allibert, S.A.U. S.L.U. Lorqui Ctra. Nac. 301 km, 377, 30564 Murcia, Spain	ISO 22000:2018 Manufacturing (by injection moulding of PE, PP, ABS, POM and PS) of returnable plastic packaging systems.

