

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
206635-2016-AE-NLD-RvA

Initial certification date:
02 November 2007

Valid:
17 September 2026 – 30 April 2029

This is to certify that the management system of
Oerlemans Packaging B.V. t.u.t.n. Opackgroup
Kleibergsestraat 4, 4265 GB Genderen, Netherlands
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

The production, printing, processing, and sale of flexible plastic films/packaging and paper packaging for the food, non-food, pharmaceutical, wholesale, retail, and horticulture sectors.

This certificate is issued on the basis of the ISO 14001 certification system from SCCM.

Place and date:
Barendrecht, 20 July 2026

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Eltjo Veentjer
Management Representative

Appendix to Certificate

Oerlemans Packaging B.V. t.u.t.n. Opackgroup

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Oerlemans Packaging B.V. t.u.t.n. Opackgroup	Kleibergsestraat 4, 4265 GB Genderen, Netherlands	The production, printing, processing, and sale of flexible plastic films/packaging and paper packaging for the food, non-food, pharmaceutical, wholesale, retail, and horticulture sectors.
Oerlemans Plastics B.V.	Kleibergsestraat 4, 4265 GB Genderen, Netherlands	Manufacturing (blow molding, printing, calendering, cutting, and sealing) of packaging (films, bags, sheets, tubes; made of PE, PP, PA, EVOH, EVA, PBAT, PET) for the food, pharmaceutical, and non-food industries. Trade in flexible packaging materials and films, including plastic packaging and films (PE, PP, PA, EVOH, EVA, PBAT, PET). Outsourcing of film extrusion, printing, or film processing.
Oerlemans Plastics B.V.	Industrieweg 7, 4283 GX Giessen, Netherlands	Manufacturing (blow molding, flexographic printing, packaging, cutting, and sealing) of packaging materials (films, bags, sheets, and sleeves made of PE, PP, PA, EVOH, EVA, PBAT, and PET) for the food, pharmaceutical, and non-food industries.
Plasthill B.V.	Weerlaan 13, 2181 HG Hillegom, Netherlands	Manufacturing (blow molding, sealing, embossing, and cutting) of polyethylene (LDPE, MDPE, LLDPE, mLLDPE) films (bags, rolls, tubes) for use in packaging in the food and non-food industries.
Oosterwoldense Plastic Industrie B.V.	Venekoterweg 11, 8431 HG Oosterwolde, Netherlands	Manufacturing (blown film extrusion, winding, cutting, flexographic printing, processing) of polyolefin (PP+PE) packaging materials for food products (films, bags, sheets, sleeves) for the food and non-food industries.
Fardem Packaging B.V.	Nijverheidstraat 55, 1135 KZ Edam, Netherlands	Manufacturing (extrusion, film blowing, sealing, cutting, and flexographic printing) of flexible plastic packaging (PE-LD, PELL, PE-HD, MLL, PA, EVOH) (open-top bags, bags with internal and external valves, form-fill-seal film or tubes with or without side folds, Optiblock, and Flatfilm) for the food and non-food industries.
PerfoN B.V.	Entersestraat 16, 7472 AC Goor, Netherlands	Cutting, perforating, punching, and film and packaging materials (rolls, sheets, flow-pack film, counter rolls) (PET, CPP, (BO)PE, (BO)PP, Coex) for the food and non-food industries. The printing process is outsourced.

Site Name	Site Address	Site Scope
Flexpak Transparant Verpakkingsindustrie B.V.	Poppenbouwing 37, 4191 NZ Geldermalsen, Netherlands	Printing, laminating (solvent-free), and cutting flexible packaging materials (PP, PE, PA, and PET; metallized film; and paper), and manufacturing bags. Wholesale of unprinted bags (BOPP) and laminated film (PP, PE, PET, and PA).
Verpakkingsindustrie Stempher B.V.	Morsweg 22, 7461 AG Rijssen, Netherlands	Flexographic printing and processing of paper packaging (single- and multi-layer paper, with or without a PE or other liner material) for use in the food, non-food, animal feed, and pet food industries. Wholesale of flexible packaging materials and paper.

