

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
206273-2016-FSMS-NLD-RvA

Initial date:
14 December 2016

Valid:
19 April 2019 - 14 December 2019

This is to certify that the management system of

Plastirol B.V.

Ringersstraat 1, 3364 BA Sliedrecht, The Netherlands
and the sites as mentioned in Appendix I accompanying this certificate

has been assessed and determined to comply with the requirements of
FOOD SAFETY SYSTEM CERTIFICATION 22000

Certification scheme for food safety management systems consisting of the following elements: ISO 22000:2005, FSSC 22000 V4.1 - ISO TS 22002-4:2013 (Packaging) and additional FSSC 22000 requirements.

This certificate is applicable for the scope of:

Manufacturing (extrusion) of plastic film made of PS, PS/PE and APET for use in the food packaging industry. Category I.

The certification system consists of a minimum annual audit of the food safety management systems and a minimum annual verification of the PRP elements and additional requirements as included in the scheme and applicable technical specification for sector PRPs. Validity of this certificate can be verified in the FSSC 22000 database of certified organizations available on www.fssc22000.com.

Date of Certification Decision:
19 April 2019

Place and date:
Barendrecht. 19 April 2019



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

Erie Koek
Management Representative

Certificate No: 206273-2016-FSMS-NLD-RvA
Place and date: Barendrecht, 19 April 2019

Appendix to Certificate

Plastirol B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Plastirol B.V.	Ringersstraat 1, 3364 BA Sliedrecht, The Netherlands	Manufacturing (extrusion) of plastic film made of PS, PS/PE and APET for use in the food packaging industry. Category I.
Plastirol B.V.	Industrieweg 21a, 4401 LA Yerseke, The Netherlands	Yerseke: Storage of raw materials for the manufacturing of plastic film for use in the food packaging industry. Category I.

