

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
181435-2015-AQ-MCI-RvA

Initial certification date:
23, July, 2015

Valid:
19, July, 2017 - 23, July, 2018

This is to certify that the management system of

Q. Engineering Plastic Products México, S.A. de C.V

Carretera Amomolulco-Ocoyoacac km 1.5, Barrio Santa María, 52740, Ocoyoacac,
Estado de México, Mexico
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Manufacturing, machining and distribution of engineering plastics

Manufactura, maquinado y distribución de plásticos de ingeniería

Place and date:
México, D.F., 19, July, 2017



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV GL – Business Assurance
Av. Insurgentes Sur859, Piso 7, Col.
Nápoles, C.P.03810, México, D.F., Mexico

Maurício Venturin
Management Representative

Certificate No: 181435-2015-AQ-MCI-RvA
Place and date: México, D.F., 19, July, 2017

Appendix to Certificate

Q. Engineering Plastic Products México, S.A. de C.V

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Q. Engineering Plastic Products México, S.A. de C.V	Carretera Amomulco-Ocoyoacac km 1.5, Barrio Santa María, 52740, Ocoyoacac, Estado de México, Mexico	Manufacturing, machining and distribution of engineering plastics Manufactura, maquinado y distribución de plásticos de ingeniería
Q. Engineering Plastic Products México, S.A. de C.V - Almacén Guadalajara	2 de Abril No. 1320, Colonia Morelos, 44910, Guadalajara, Jalisco, Mexico	Storing and distribution of engineering plastics Almacenamiento y distribución de plásticos de ingeniería
Q. Engineering Plastic Products México, S.A. de C.V - Planta Irapuato	Avenida Dolores Hidalgo No. 697 B, Ciudad Industrial, 36541, Irapuato, Guanajuato, Mexico	Manufacturing, machining and distribution of engineering plastics Manufactura, maquinado y distribución de plásticos de ingeniería