

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
CERT-01722-2006-AQ-HOU-ANAB

Initial certification date:
15 May, 2012

Valid:
21 May, 2024 – 24 April, 2027
Expiry date of last certification cycle:
24 April, 2024
Date of last re-certification:
15 March, 2024

This is to certify that the management system of
Plastic Products Co., Inc.
30355 Akerson Street, Lindstrom, MN, 55045, USA
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:
Custom injection molding, associated secondary operations and assembly.

Place and date:
Katy, TX, 21 May, 2024

For the issuing office:
DNV - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164, USA



Sherif Mekkawy
Management Representative

Appendix to Certificate

Plastic Products Co., Inc.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Plastic Products Co., Inc.	30355 Akerson Street, Lindstrom, MN, 55045, USA	Custom injection molding, corporate purchasing, DDC, sales.
Plastic Products Co. Inc.	199 Keowee Business Parkway, Seneca, SC, 29678, USA	Molding & Assembly.
Plastic Products Co. Inc.	228 Tidewater Drive, West Branch, IA, 52358, USA	Molding & Assembly.
Plastic Products Co., Inc.	4610 44th Street, Moline, IL, 61265, USA	Molding & Assembly.
Plastic Products Co., Inc.	239 Parker Drive, Greenfield, TN, 38230, USA	Molding & Assembly.
Plastic Products Co., Inc.	105 Industrial Drive, Greenville, KY, 42345, USA	Molding & Assembly.
Plastic Products Co., Inc.	630 Metts Drive, Lebanon, KY, 40033, USA	Molding & Assembly.
Plastic Products Co., Inc.	610 Old Highway 18 South, Princeton, MN, 55371, USA	Molding & Assembly.
Plastic Products Co., Inc.	3820 E. Watkins Street, Phoenix, AZ, 85034, USA	Custom injection molding, associated secondary operations and assembly.
Plastic Products Co., Inc.	5525 W. Latham Street, Suite 1, Phoenix, AZ, 85043, USA	Custom injection molding, associated secondary operations and assembly.