



Quality Policy

Precision Molded Plastics (PMP) offers comprehensive, custom, plastic injection molding services, including manufacturing of parts, decorating of products (pad printing and hot stamping), performing secondary operations, and assembly of components.

PMP was founded and exists to provide its customers with the perfect solutions to fulfill all their injection molded plastic needs. We strive to exceed customer expectations by designing and delivering products that meet our high standards through the use of modern equipment and technology, as well as through innovation and creative problem-solving. Additionally, we aim to continuously improve and adapt to achieve the best injection molded part possible for every project.

Consistent with our goals of providing “*Plastics Made Perfect*” and of being a leader in our industry, PMP is committed to:

- Satisfying customer requirements and applicable statutory and regulatory standards
- Pursuing new technologies and educating employees on current industry practices
- Careful selection of suppliers
- Constantly striving to enhance business performance and customer satisfaction
- Ensuring our employees are involved and invested in PMP’s current and future goals
- Continuously upgrading the Quality Management System (QMS)

To achieve these goals and objectives, PMP has established and implemented a QMS modelled upon and in compliance with ISO 9001:2015. This QMS shall provide a framework for organizational excellence.

The President of PMP is responsible for communicating this Quality Policy to all persons working for or on behalf of the organization and for making it available to the public.

President
 David S. VanVoorhis

11 January 2019

It is the responsibility of the user to verify the current revision of this document prior to use.

| | | | | | |
|--------------------------|--------|--------------------|-----------------|---------|-------------|
| DOCUMENT NUMBER: | QP-001 | DOCUMENT REVISION: | 2 | PAGE: | Page 1 of 1 |
| ISO 9001:2015 CLAUSE(S): | 5.2 | REVISION DATE: | 11 January 2019 | AUTHOR: | D. Hlava |