



CERTIFICATE OF REGISTRATION

This is to certify that

Plasman S. de R.L. de C.V.

Queretaro Manufacturing

Av. Industria de la Transformacion #321, Parque Industrial Querétaro Santa Rosa Jauregui,
Querétaro 76220 México

operates a

Quality Management System

which complies with the requirements of

IATF 16949:2016 - FIRST EDITION

for the following scope of certification:

The manufacture, painting and assembly of injection molded plastic components.

Exclusions: Product design.

Certificate No.: 1691221 Issue Date: September 13, 2018 Re Issue Date: November 25, 2020
IATF Database No.: 0332896 Expiry Date: March 14, 2022 Page 1 of 2

Heather Mahon
Global Head of Technical Services
SAI Global Assurance

Dusan Nikolic
Automotive Technical Manager
Global Scheme Owner



IATF16949



Registered by:

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ATTACHMENT TO CERTIFICATE OF REGISTRATION

Appendix to Certificate No. 1691221 IATF No. 0332896

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Plasman S. de R.L. de C.V.

Queretaro Manufacturing

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Querétaro 76220 México

This registration is supported by the following remote locations:

Plasman Plastics Inc. (File No. 1697416)

Sales & Engineering

1301 West Long Lake Road, Suite 255, Troy, MI 48098, USA

For the following functions:

Sales and contract review.

Plasman Precision Parts LLC (File No. 1691222 – audited by another CB)

Hopkins Manufacturing

1302 South Fifth Street, Hopkins, MN 55343, USA

For the following functions:

Production equipment development (Mold Design), sales, process design (Program management),
purchasing & supplier management.

Plasman Plastics Inc (File No. 1653359)

Global Headquarters

5245 Burke Street, Oldcastle, ON N9G 0B9, Canada

For the following functions:

Quality system management, strategic planning, sales, contract review, human resources, information
technologies, supplier management, warranty management, and facilities management.



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Plasman Plastics Inc. (File No. 1665168)

Tech & Engineering
5260 Burke Street, Oldcastle, ON N9G 0B9, Canada

For the following functions:
Process design.

Plasman Plastics Inc. (File No. 1683855)

Tech & Engineering
635 Sprucewood Avenue, Windsor, ON N9C 0B3, Canada

For the following functions:
Product design.



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