



www.mvpplastics.com

INTRODUCTION TO MVP PLASTICS

- An experienced management team with a proven track record leading a high performance MVP Group operations team



Darrell McNair
President / Chief Executive Officer

- 20+ years in plastic injection molding
- Previous marketing and finance positions at IBM & Ford Motor Co.
- Led entrepreneurial ventures ranging from medical supply, home health care services, construction and retail

Jim George
Dir. Of Business Development

Juan Acosta
Projects & Business
Development Mgr. – Texas

Frank Druschel
Director of Operations

Amado Gamboa
Director of Operations - Texas

Joe Hardy
Quality Mgr. – Ohio

Luis Hernandez
Quality Mgr. - Texas

Historical Net Sales



INTRODUCTION TO MVP PLASTICS

MVP is your one stop source for delivering solutions to assist in bringing your products to market

Who We Are & What We Do

- We create custom plastics parts through injection molding, including decorative, functional, structural and assembly solutions
- Offer with our sister company All Foam Products (www.allfoam.com) Foaming solutions for packing, cushion and vibration.
- IATF Registered
- NMSDC Certified Minority Company

Our culture is centered around customer satisfaction, and that goal engulfs every aspect of our company.

We pride ourselves in going the extra mile to be available and proactive in handling our customers' needs.

Value Added Services Include.....

- Design
- Engineering
- Prototyping & Production
- Decoration
- Finishing
- Assembly & Sub-Assembly
- Tooling Mfg. Support
- Warehousing & Fulfillment (Regional / Globally)
- Packing solutions

MVP PLASTICS – MISSION & VISION

MISSION:

Provide Product solutions through superior engineering and manufacturing of plastic and foam products

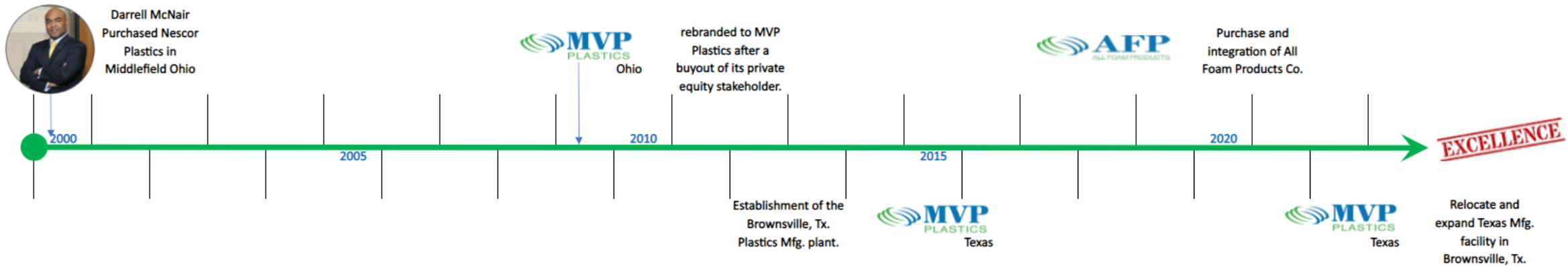
VISION

To be best in class while achieving year over year profitable growth. Provide complete customer satisfaction through continuous improvement activities resulting in improved cost, quality and ultimate value to our partners (Customers & Vendors). Sustain a work environment where all our employees are respected and achieve personal growth.



HISTORY

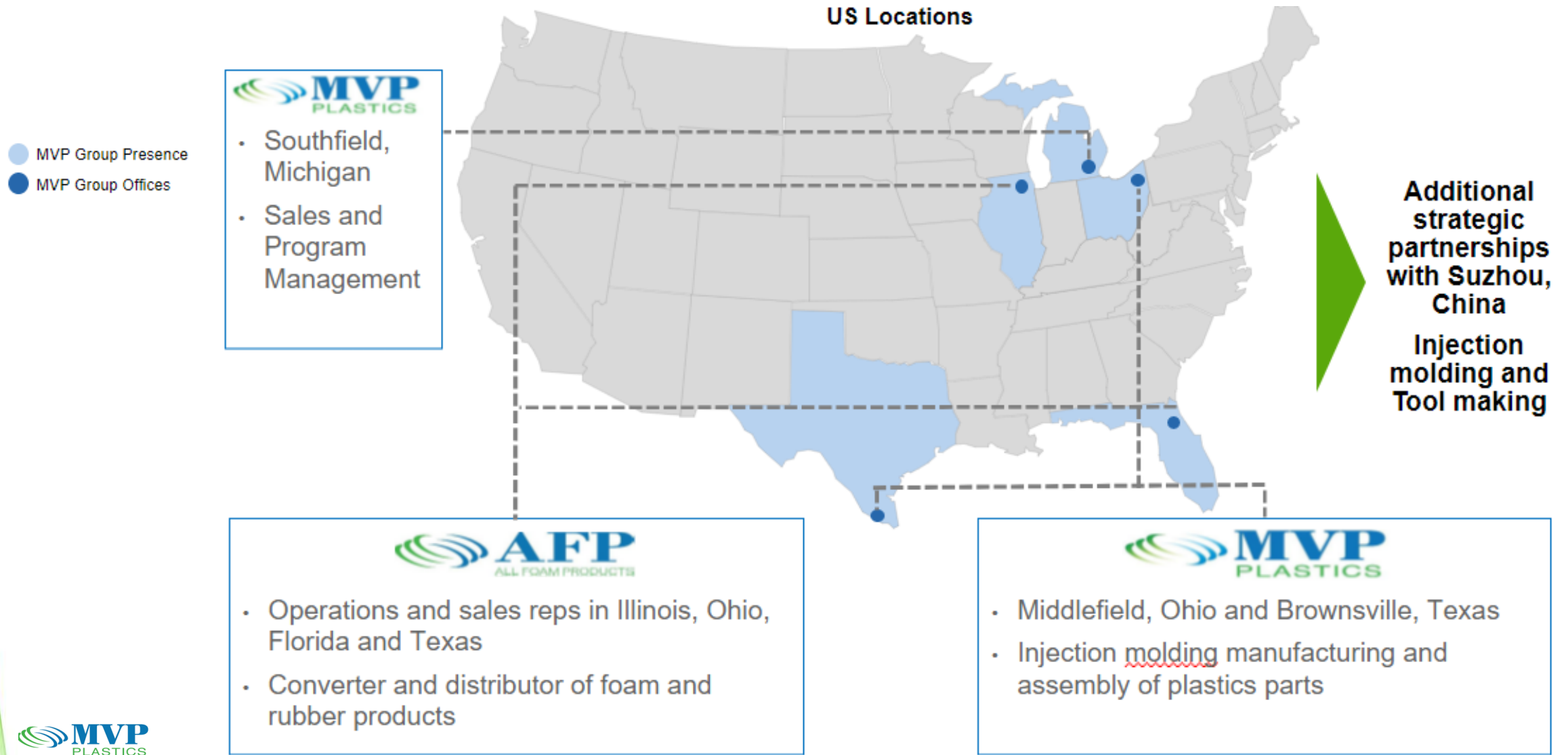
MVP Plastics was rebranded in 2009 and has experienced rapid expansion since 2015 to now consist of three commonly owned entities.



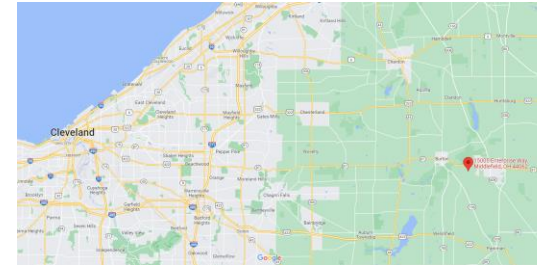
MVP is a privately held, minority-owned business with a proven ability to understand and meet the plastics processing and assembly needs of wide-ranging industries.

PRESENCE

The MVP Group of companies consist of commonly owend entities that serve as a one stop source for delivering solutions to assist in bringing your products to market.



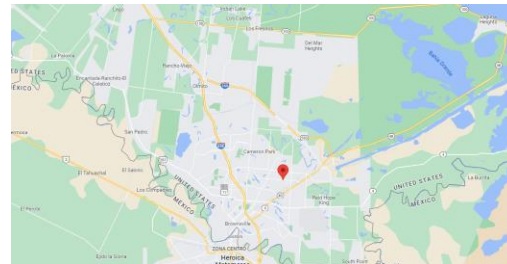
FACILITIES



35,000 Square feet

15005 Enterprise Way
Middlefield, OH. 44062

30,000 Square feet



1930 Anei Cir
Brownsville, Tx. 78521



PHILOSOPHY

MVP Plastics, Inc. is a custom injection molder and assembler of plastics components serving a diverse client base around the world. We specialize in providing plastics solutions to all of our customers regardless of the size of the project. MVP serves multiple industries and is known for producing quality products with competitive pricing and on-time delivery.

- We are more than just plastic injection molder, we offer partnership solutions for your projects. Providing a customize alternatives that giving positive results
- Provide solutions in final touches on plastics to enhance appearance and overall performance of your plastics components



IF IT'S PLASTIC AND YOU CAN HOLD IT IN YOUR HAND, MVP CAN MAKE IT – WITH QUALITY, AND PRECISION. !

ALL-FOAM PRODUCTS COMPANY OFFERS A VARIETY OF OPEN CELL AND CLOSED CELL FOAMS THAT ARE MADE IN THE U.S.A.

All-Foam Products Company was established in 1977 to service the growing demand for fabricated cellular foam cushioning products, used principally in the bedding and furniture industries. As technology within the foam industry evolved, All-Foam expanded into the areas of toolbox foam liners, military specification cushioning, engineered protective foams and decorative and protective packaging. By providing design solutions and product alternatives, All-Foam has become a known leader in the packaging and cushioning industries, manufacturing many of its orders to customer specific needs.

We provide custom fabrication of these materials through various cutting technologies and bonding methods. We are proud to serve a variety of government agencies and commercial industries: Dept. of Defense, Dept. of Homeland Security, US Coast Guard, US Army, US Air Force, the Education Industry, the Medical Industry, the Aircraft & Automotive Industries, the Packaging Industry and numerous others commercial markets.

Give ALL-FOAM a try...you won't be disappointed!



All-Foam can produce a large variety of poly foam products, including:

- Toolbox Foam Liners
- Military Specification Cushioning
- Engineered Protective Foams
- Decorative Foam

CUSTOMERS



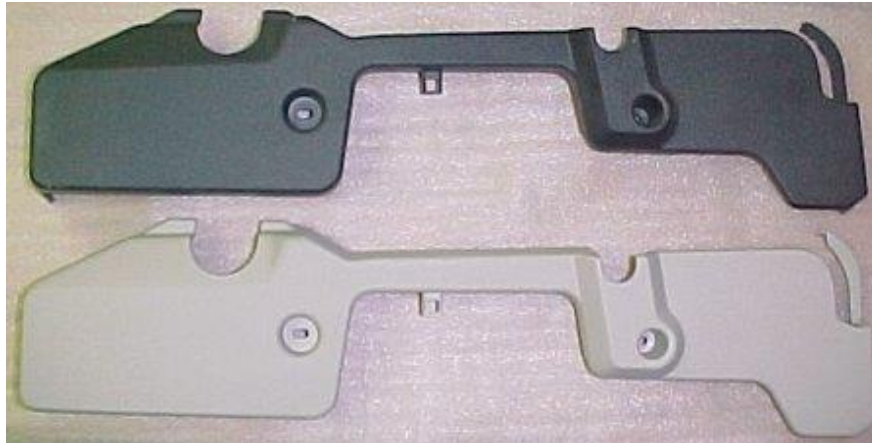
AUTOMOTIVE INTERIOR



AUTOMOTIVE INTERIOR



SEAT COMPONENTS



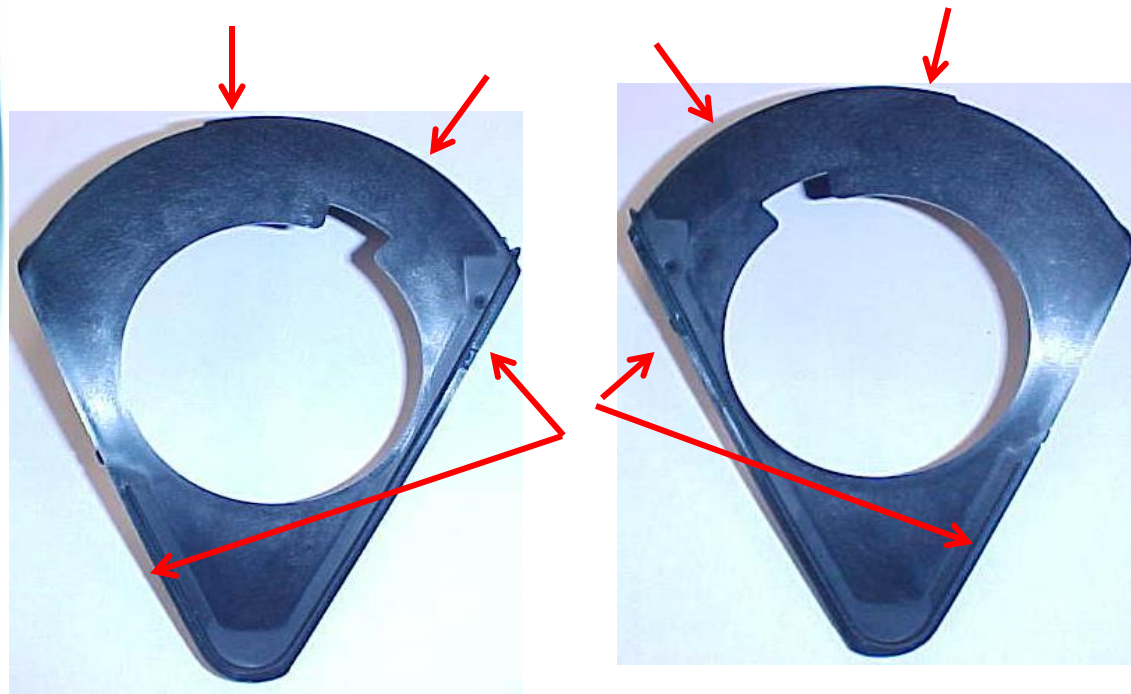
SEAT COMPONENTS



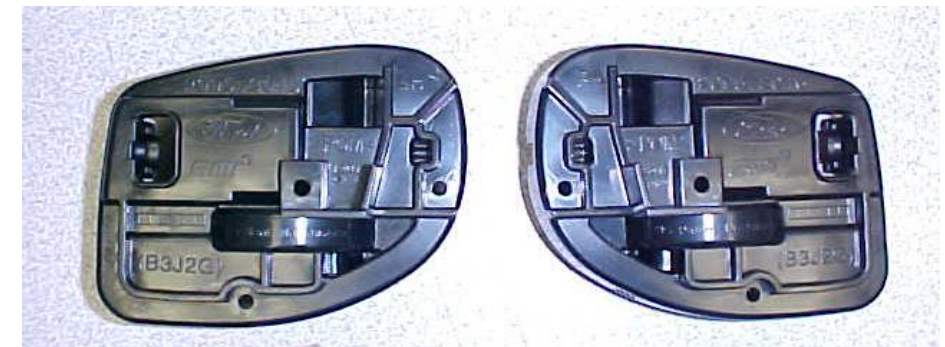
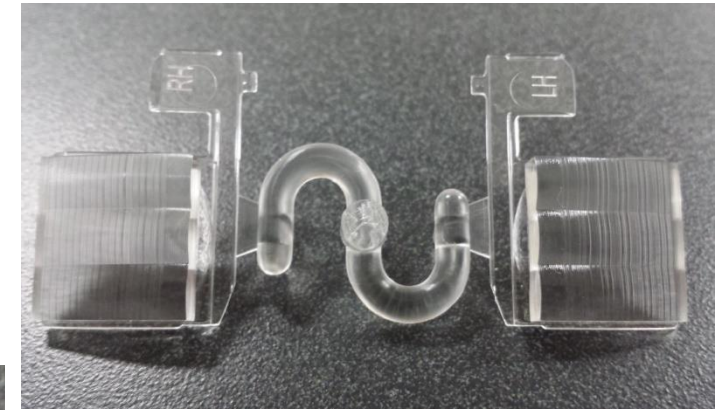
SEAT COMPONENTS



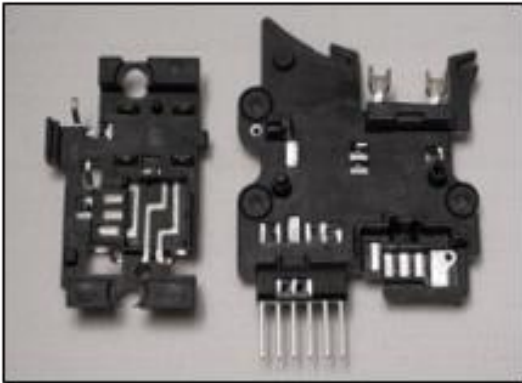
AUTOMOTIVE INTERIORS



OVERMOLD



SPECIALITY PRODUCTS (Plating, Assembly, Insert Molding, Etc.)



Interior Trim Components MVP supplies to other OEM's

- Air Outlets – Over 30 million produced since 1995
- IP Components – Demisters, Center Stacks, Glove-Box Latches
- Door Trim – Switch Bezels, Release Handles, Mirror Flags, Shark Fins
- Applique (Trim and Bezels)
- Consoles – Cup Holders, Bins



Child Booster Seats

clek



Oobr Model

- 89 Components
- All Plastic parts molded at MVP – Ohio
- MVP Manages supply base for all other components

QUALITY

MVP Plastics is IATF 16949 accredited and has developed a strong discipline and culture of quality control that has resulted in superior customer quality ratings thanks to round-the-clock quality control inspectors whose ongoing work is to achieve zero defects.

We ensure customer satisfaction through technology, testing, training, with a ongoing commitment to investing in quality control equipment. These factors equate to first time quality and cost value to our clients.

We own a variety of equipment used for dimensional testing and validation of part integrity

QUALITY LAB & EQUIPMENT

Wenzel RS1618 CMM

- 365cm x 182cm x 182cm
- Renishaw PH10 Probe
- Granite Base
- CMM Manager Software
- Fully Programmable
- CAD Based graphical programming
- Trained CMM Programmer
- Personnel Trained in reading and understanding GD&T
- Established relationship with competitive fixture builders



Multiple Ways to Measure

- Large range of pin gauges
- Calipers
- Micrometers
- Attribute gauges
- Gauge blocks
- SPC Software (Minitab & IQMS)
- Height gauge
- Torque Wrench



QUALITY LAB & EQUIPMENT

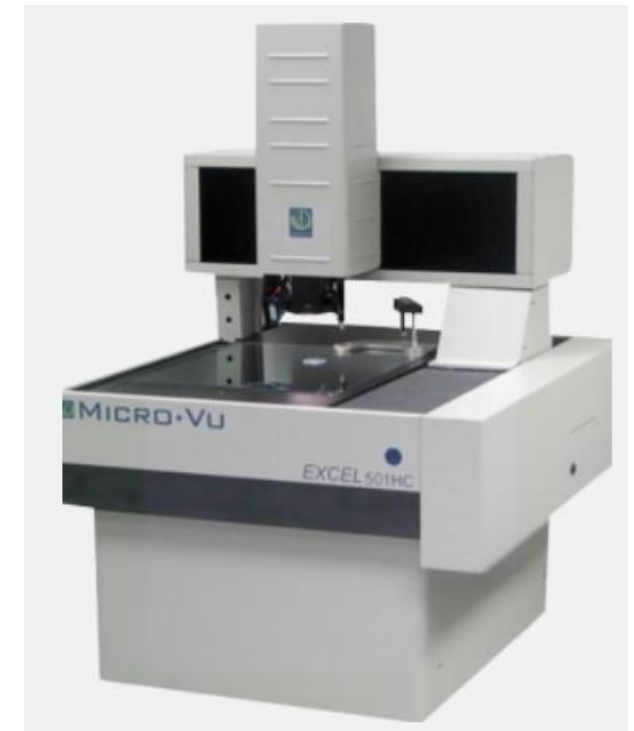
**Konica Minolta CM 2300d
Spectrophotometer**



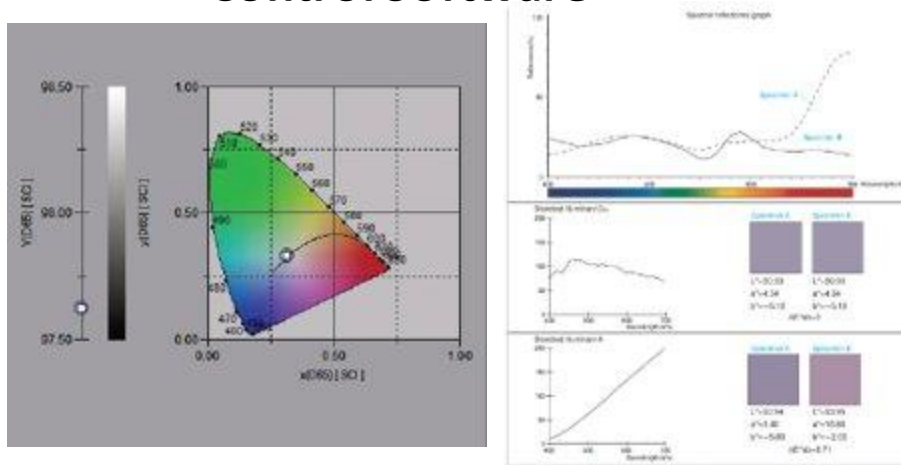
Calibrated Light Booth



Micro View Equipment



**SpectraMagic NX Color
Control Software**



KSJ 60* Gloss Meter



TOOL ROOM CAPABILITIES

VALUE ADDED SUPPORT

- 3 CNC Vertical Machining Center
- Conventional Lathe
- Conventional Milling Machine
- Surface Grinder
- EDM Machine
- TIG-MIC Welding
- Laser Welding through strategic partnership
- 5 Ton Crane
- Design Support
- DFM and Mold Flow capabilities



FLOOR & WAREHOUSE



MVP PLASTICS SOLUTIONS

KEY AREAS & USE

- Produce a variety of plastics parts used in various industries and applications
- Products can either be class “A” surface, functional and/or precision parts and assemblies

TECHNOLOGY

- State of the art injection molding machines
- CMM and AutoVue quality measurement systems
- ERP system (IQMS)
- Skilled personnel

WHY MVP?

- 48 molding machines from 50 to 1400 Tns.
- 1 Vertical molding press
- Strategic partnerships in Asia and North America
- Customer Service
- Quality – Single digit PPM’s

MVP PRESS RANGE

Middlefield, OH	
75 Tns Vertical	1
80 - 180 Tns	5
230 -280 Tns	3
300 - 400 Tns	4
500 Tns	2
720 Tns	2
	17

Brownsville, Tx	
120 - 146 Tns	3
170 - 190 Tns	5
310 - 390 Tns	3
500 - 550 Tns	2
700 Tns	1
1,000 Tns	1
1,400 Tns	2
	17

IATF 16949 CERTIFICATES



CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

MVP PLASTICS, INC.

15005 Enterprise Way, Middlefield, OH, 44062, USA

has been registered by Intertek as conforming to the requirements of:

IATF 16949:2016

The management system is applicable to:

Molding and Assembly of Injection Molded Components

Permissible exclusions include: Product Design

IATF Certificate Number
0285277

Certificate Number:
2011-0005a

Certificate Issue Date:
11 January 2018

Certificate Expiry Date:
10 January 2021



Calin Moldovean
President, Business Assurance

Intertek – 4700 Broadmoor, Suite200
Kentwood MI 49512, USA



In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

CT-IATF-16949-2016-IATF-EN-LT-P-02.aug.17-without appendix

Page 1 of 1



CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

MVP Plastics, Inc.

615 Elca Lane, Brownsville, Texas, 78521, USA

has been registered by Intertek as conforming to the requirements of:

IATF 16949:2016

The management system is applicable to:

Molding and Assembly of Injection Molded Components

Permissible exclusions include: Product Design

IATF Certificate Number
0320930

Certificate Number:
2011-0005b

Certificate Issue Date:
06 August 2018

Certificate Expiry Date:
05 August 2021



Calin Moldovean
President, Business Assurance

Intertek – 4700 Broadmoor, Suite200
Kentwood MI 49512, USA



In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

CT-IATF-16949-2016-IATF-EN-LT-P-02.aug.17-with appendix

Page 1 of 2



THIS CERTIFIES THAT

MVP Plastics, Inc.

 **NMSDC**
National Minority Supplier
Development Council

* Nationally certified by the: **OHIO MINORITY SUPPLIER DEVELOPMENT COUNCIL**

*NAICS Code(s): 326121; 326199

* Description of their product/services as defined by the North American Industry Classification System (NAICS)

12/23/2019
Issued Date

CN03391
Certificate Number

12/31/2020
Expiration Date


Adrienne Trimble


Jacqueline Neal, President & CEO

By using your password (NMSDC issued only), authorized users may log into NMSDC Central to view the entire profile: <http://nmsdc.org>

Certify, Develop, Connect, Advocate.

* MBEs certified by an Affiliate of the National Minority Supplier Development Council, Inc.®

THIS CERTIFIES THAT

MVP Design and Engineering, LLC

 **NMSDC**
National Minority Supplier
Development Council

* Nationally certified by the: **OHIO MINORITY SUPPLIER DEVELOPMENT COUNCIL**

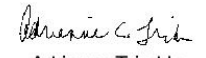
*NAICS Code(s): 541330; 541420

* Description of their product/services as defined by the North American Industry Classification System (NAICS)

12/28/2018
Issued Date

CN08468
Certificate Number

01/31/2020
Expiration Date


Adrienne Trimble


Jacqueline Neal, President & CEO

By using your password (NMSDC issued only), authorized users may log into NMSDC Central to view the entire profile: <http://nmsdc.org>

Certify, Develop, Connect, Advocate.

* MBEs certified by an Affiliate of the National Minority Supplier Development Council, Inc.®

SELECT MVP PLASTICS AS YOUR PRIMARY PARTNER

- Excellence in quality and on-time delivery
- Solid financial stability
- IATF 16946 System Environment,
- Single-sourcing of all plastics manufacturing and post-mold value-added services;
Remarkable in-house tooling repair and maintenance
- Strategic partnerships and alliances in Mexico and China
- Inventory management, including consignment and jit concepts
- Strong customer focus
- Competitive pricing
- Strong communication with customers and suppliers.
Strong Focus on Environmental philosophy, Provide Innovative & creative solutions for each project, for each customer
- Teamwork environment to customize customer needs
- Detail Focus on Quality and performance of each project
- Provide a full value-added solutions as Assemblies, Decoration, Finishing, Packaging, etc.
- Attend our customers at any supply chain phase to help in full solutions

Thank you!!

www.mvpplastics.com

Juan Acosta
Projects & Business Development Mgr.
Texas Operation
JuanA@mvpplastics.com
Tel: +52 899 149 7566 (WhatsApp)

