

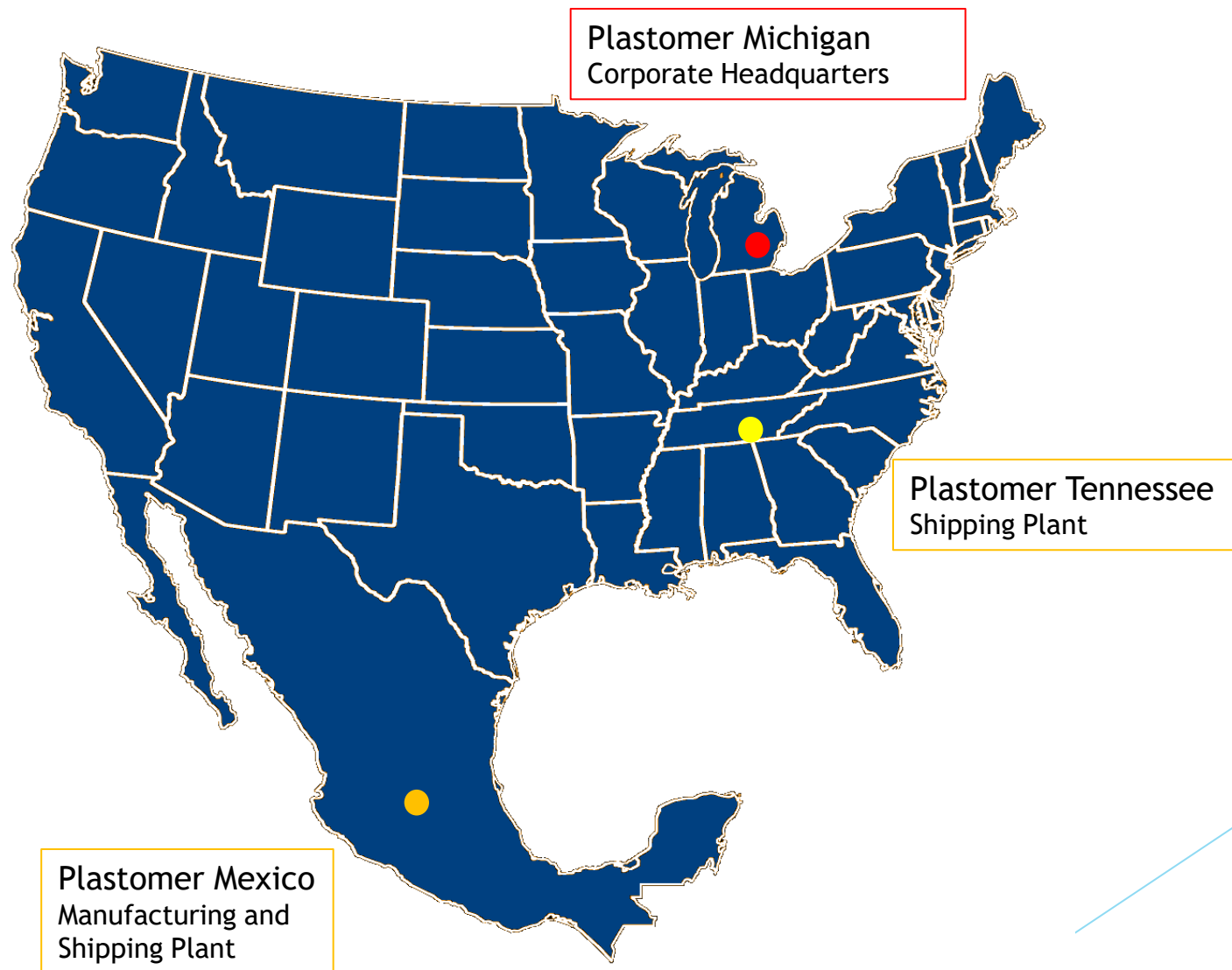


Plastomer
Corporation

Company Overview

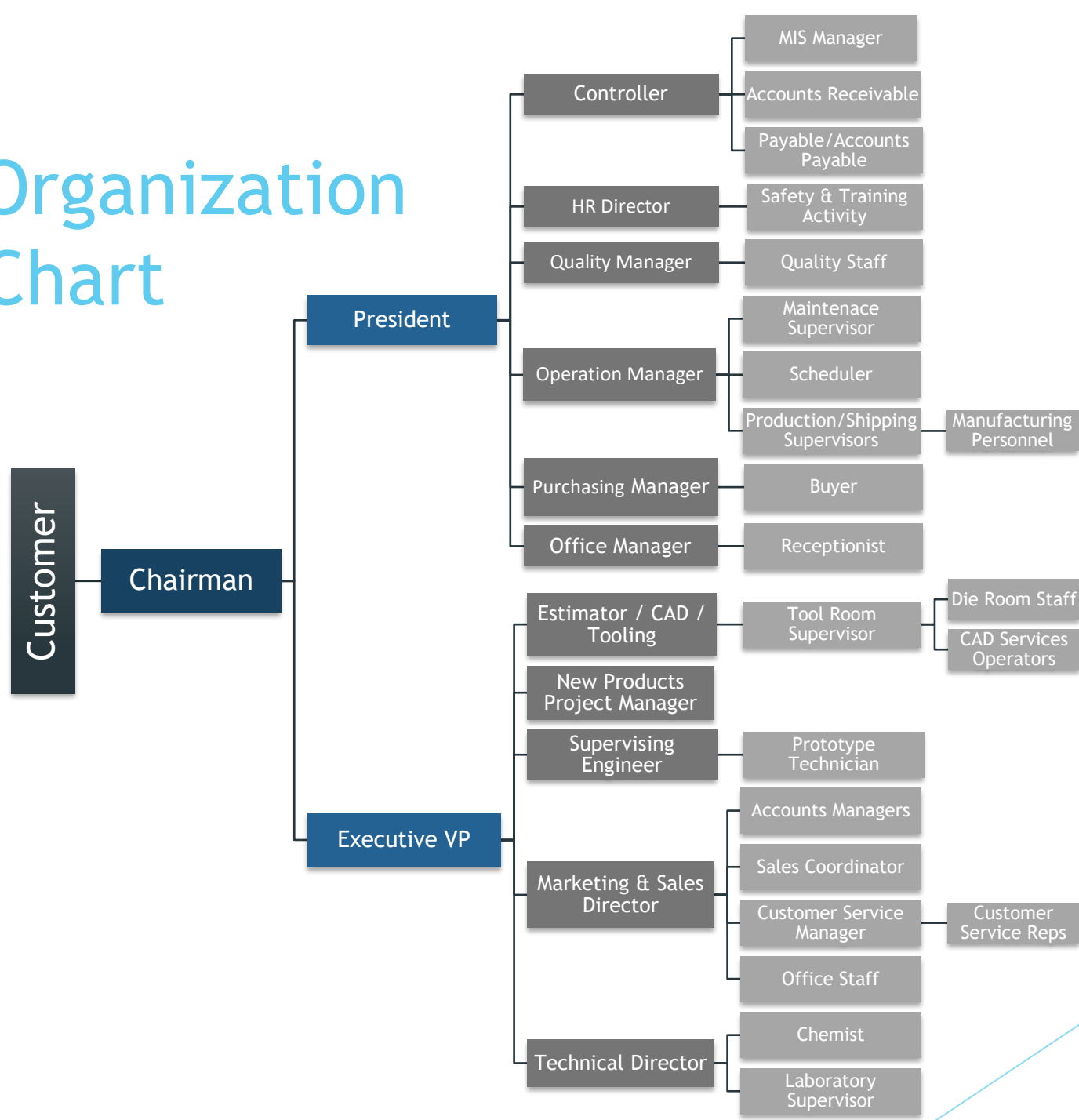


Corporate Information





Global Organization Chart

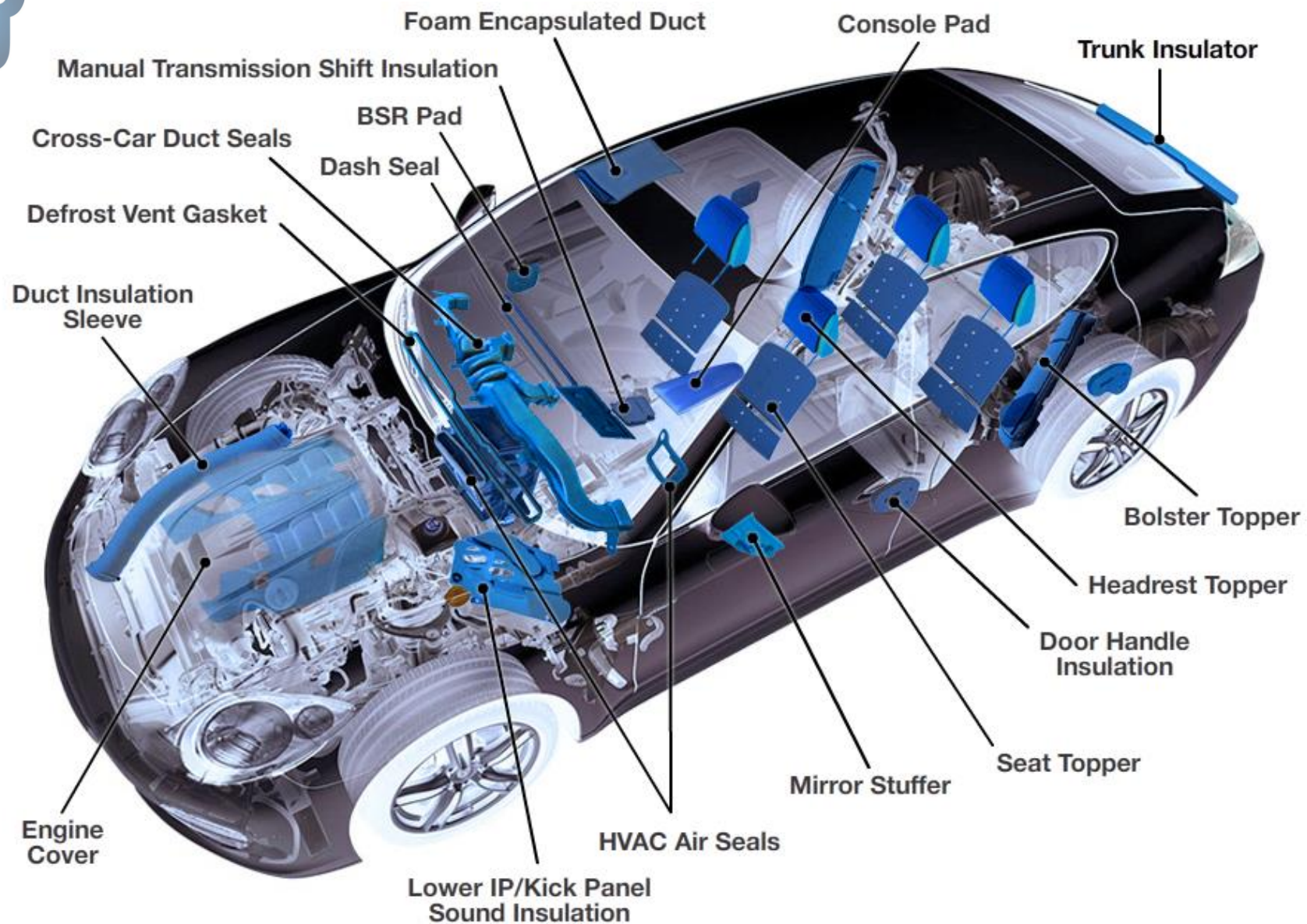




Plastomer Corporation

The trusted supplier
of components for
these OEM:





Applications



Products

Plastomer products include most any die cuttable or formable material, including:

- ▶ Flexible Polyurethane Foams
- ▶ Rubber (EPDM, PVN, PVC, and more)
- ▶ Recycled (PET, polyester fiber, rebond foams, felt, fabric, cotton)
- ▶ Pressure Sensitive Adhesive Backings
- ▶ Flammability, Resistance (to meet stringent FMVSS, UL, and government standards)
- ▶ Low VOC Foams and Adhesives
- ▶ Green-Environmentally Friendly Materials





Processes

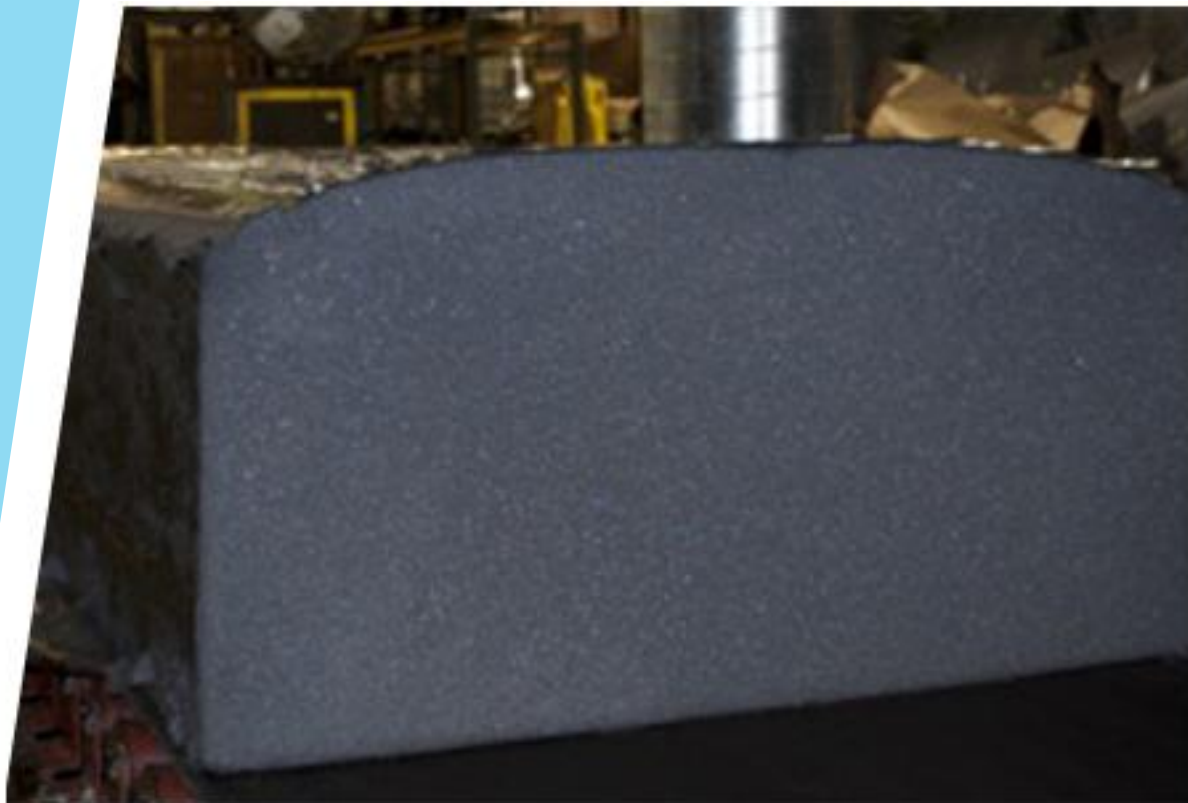


Foam Production

Plastomer combines chemical ingredients in-house to formulate its own foams to meet specific customer requirements and properties, such as firmness/softness, air restriction, water resistance, heat resistance, acoustic properties, biocide additives, flame retardance, and more.



Processes



Manufacturing

The liquid formulation transforms into large foam buns under sophisticated process monitoring that assures achievement of the required properties.

When Urethane Foams are not the material of choice, Plastomer obtains the desired material from any of a number of partners selected for quality, cost, availability, and delivery.



Processes



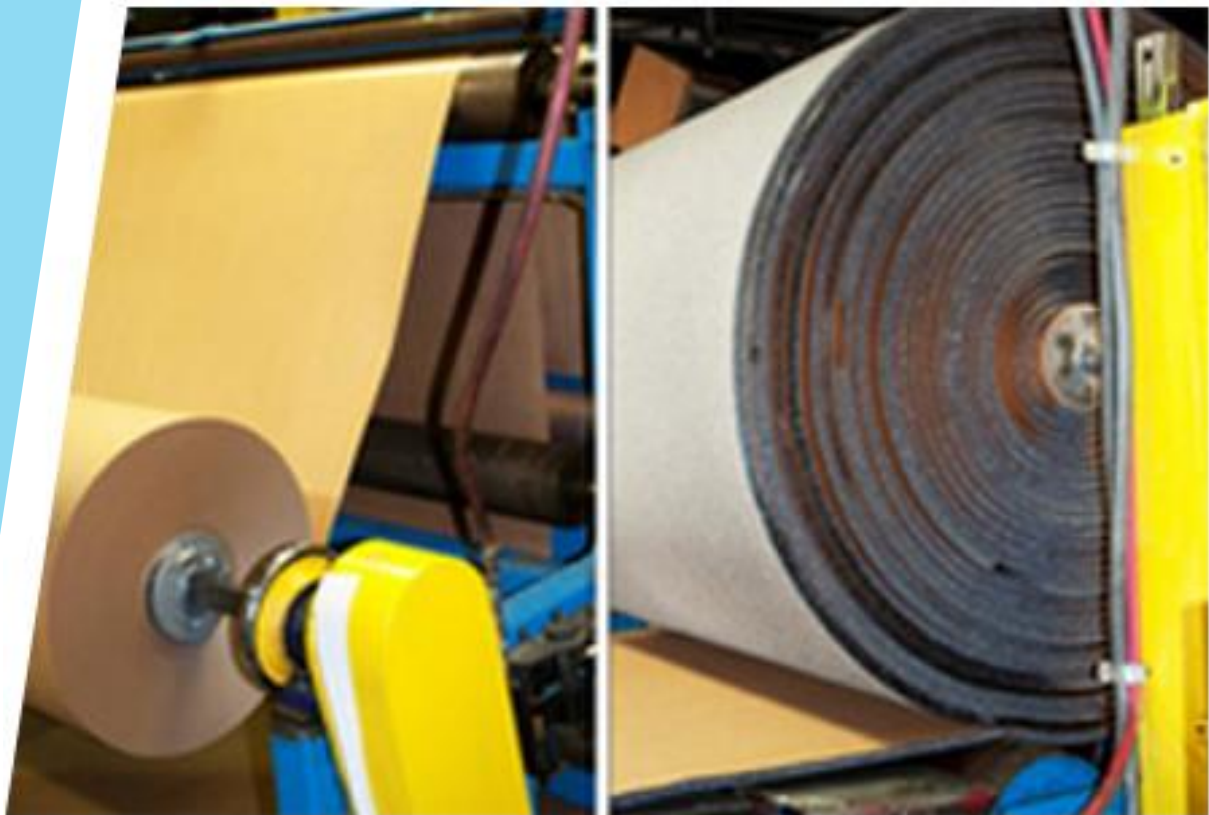
The buns are split into sheets that are the precise thickness of the customer product to be produced.

Rubber and other materials are likewise split into sheets of exacting thicknesses and then sent on for adhesive lamination or direct to finished fabrication.

Splitting



Processes



Laminating

To add the pressure sensitive adhesive (PSA) package to the material, Plastomer maintains its own wet lamination processes in-house, thereby assuring the quality of the final product.

In cases where it is advisable, we will purchase and use dry high performance adhesive systems that likewise achieve desirable customer bonding capabilities.



Processes



Finished parts are created by compressing the sheets of material underneath razor sharp tools that are made and maintained on-site.

Die Cutting

Plastomer Mexico Operation

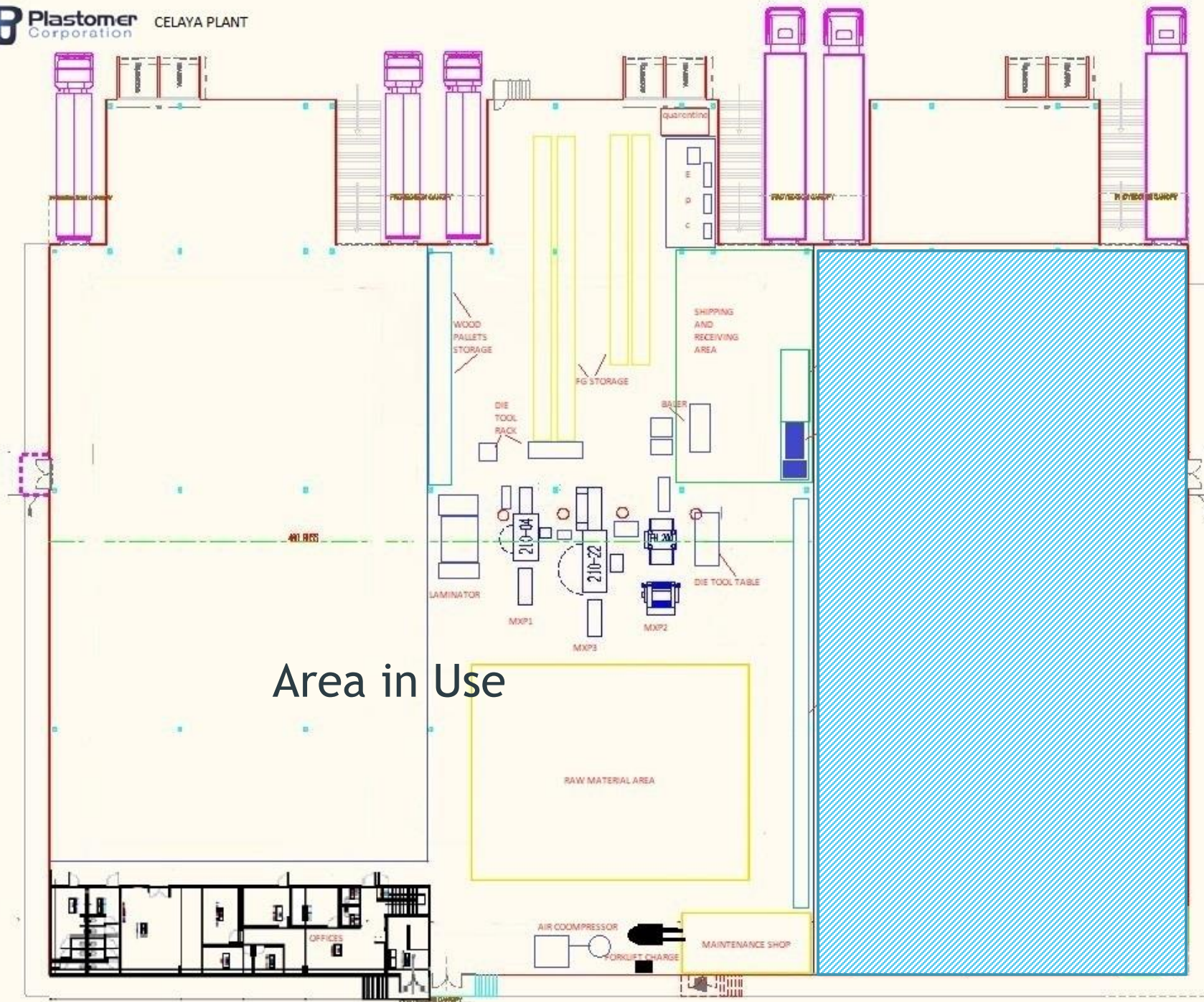




Celaya Plant Overview

- ▶ Plant Opening: Feb 2015
- ▶ Building Surface: 2/3 of available space currently in use.
- ▶ Certified Standard: IATF 16949 (2016)





Area in Use

Lay Out



Plastomer Mexico

Current Tier N
Customers that acquire
at least one Plastomer
produced product:



Flambeau®

exo-S

MAHLE

Driven by performance

USF®

US FARATHANE®



DENSO

Crafting the Core

CENTURY MOLD

EXCELLENCE IN PLASTICS



International Automotive Components



Summit Polymers



METELIX



mergon



Quality Assurance

The focus of the Plastomer Quality department is entirely on customer satisfaction. To support that, we make product use guidelines available to customers as desired. These are often in the form of visits, reports, pictures and/or videos that can enhance customer understanding and use of Plastomer engineered products.

If it is necessary to evaluate a product, we will perform material analysis in our on-site OEM recognized laboratory and provide instant feedback.





Plastomer
Corporation

Gracias - Thank You