





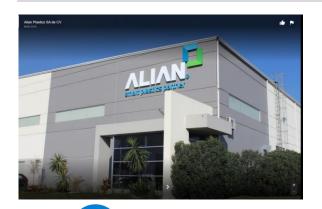
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Company Overview



ALIAN Plastics is a Monterrey Mexico-based injection molder with a nearly 40-year heritage of injection molding know-how and expertise used to make challenging plastic parts and sub-assemblies for the blue-chip brands in several end markets





Mission

To provide integral solutions in plastic injection and secondary operations, applying the best available technology, to achieve the satisfaction of our customers, staff and shareholders with responsibility towards the environment.



To be a benchmark in productivity, quality and service in the plastic molding industry.



Integrity Teamwork

Creativity Compromise

Respect

Communication

"I am honest"

"I want to go far I walk in a group"

"I imagine out of the ordinary"

"I say it, I do



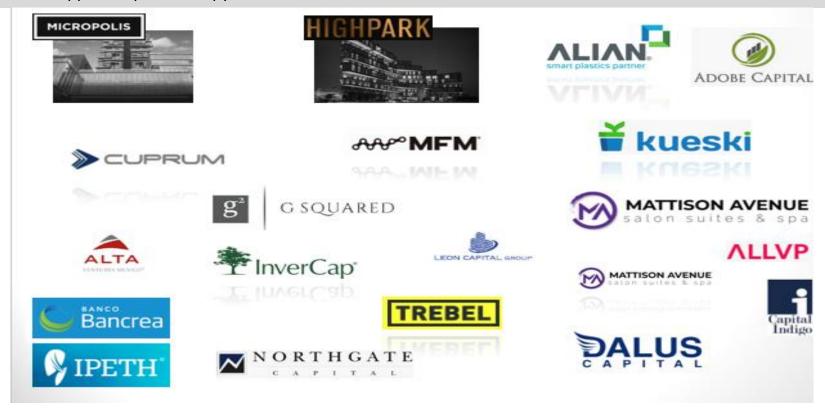
"I understand and "I express my ideas accept my coworkers at the right time and their ideas" with the right person





ALIAN Plastics is a one of the 20 companies that belong to AURIA CAPITAL.

Auria Capital was formally established in 2012 as a single-family private equity fund to institutionalize the investment, management and divesture of the De la Garza Clariond family's holdings. The family has been involved in the investment and operation of various businesses, including manufacturing, car dealerships, real estate and financial services. In addition, Fundación Auria was incorporated in 2013 as a non-for-profit institution for the financial support of philanthropy activities in Mexico.





Value Proposition

Mexico-based plastics processor with capacity and expertise to manufacture high quality, complex larger parts and assemblies

Ability to Mold Complex Parts

- Demonstrated capability to mold challenging parts with complex geometries and molds with
- Strong over-molding and insert molding capabilities

High Tonnage Press and Secondary Capabilities

- 1,650-ton press machines purchased within last five years. Also, 13 presses ranging 160 ton -1,250ton.
- Automated assembly and sonic welding machines

High Quality & Delivery Performance Serving Blue-chip Customers

- Demonstrated results for meeting requirements of blue-chip, global brands
- IATF 16949, UL, ISO 9001-2015 and ISO 14001 quality certifications

Focused, Growthoriented Pragmatic Management and Ownership

• Growth-oriented leadership focused on building strategic partnerships that deliver business value for its partners and end customers



ALIAN PLASTICS SMART PLASTICS PARTNER

We want to be your choice to provide total solutions for your plastic injection molding and secondary operations needs, your Smart Plastics Partner.



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CKING



Manufacturing capabilities – product examples

Disciplined mold set up consistently executed to meet demanding customer standards

Part Name

Part

End Product Application

Condensation Pan





Manufacturing Expertise

- Control tight plasticizing temperature range for 30% glass fiber PBT to mitigate risk of part deformation
- Complete in house flamability, impact, and penetrating liquids tests

Tesla Model 3
Bass Subwoofer





- Strict set up of complex mold with gates at the injection point required to mitigate overpacking mold inserts
- Execute rigorous controls to comply with customer VDA 6.3 requirement (product design intent met and mfg. process in control)







- Control set up process to mitigate burns at each end of product resulting from PP fluidity
- Execute rigorous controls to comply with customer VDA 6.3 requirement (product design intent met and mfg. process in control)

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Manufacturing capabilities – product examples (cont.)

Demonstrated ability to mold Class A cosmetic parts and control multiple process variables to meet customer requirements

Part Name

Cadillac CTS Glove Box Assembly **Parts**



Part



End Product Application

Manufacturing Expertise

- Employ strict controls to mitigate part warpage risk resulting from glove box design. Measure and analyze the following variables:
 - Melt temperature
 - Melt mobility
 - o Temperature distribution
 - Mold temperature

Fiat Ducato **HSG Promaster SAE** LH/RH





Optimize process parameters for resin flow to manage risk of final fill imbalance resulting from different weight cavities

Freightliner **Seat Cover NSC Common Below**





- Control process including release agent to remove part from mold due to combination of part geometry and difficult PVC flex material
- Class A part cosmetic requirements

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Facility and High Tonnage Presses



State of the art equipment and facility allows strategic partners to leverage Alian's capital investment to efficiently grow their business

Facility

Year constructed: 2013

Manufacturing space: 71,000 sq. ft.

Potential to expand





Injection Molding Machines

13 Presses 160 T to 1,250 T

• 5 Presses 1,650 Tons

• Shot size: 10.4 oz. (295g) - 324.7 oz. (9,205g)



Cranes and End of Arm Robot

Crane Capacity: 20T

Reach: Full manufacturing space







Molding and Assembly Capabilities

Alian has expertise in insert and over-molding as well as sonic welding and manual assembly capabilities

Manufacturing Capability

Example Part

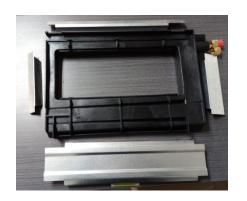
Manufacturing Expertise

Insert-Molding



Metal clips for electrical connection over molded in plastic housing

Assembly



Assembly of metal components to molded plastic parts



Welding Equipment

State of the art equipment enables secondary process capabilities

Automatic Sonic Welding Machine

Install Date: 2014



Additional Welding Equipment

Install Date: 2015





High Profile Customers

Alian serves high-profile customers that includes well-known names across automotive, HVAC and Gardening end markets

Automotive & Heavy-Duty Truck Tier 2 Supplier

Other End Markets













































www.alian.mx Quality Certifications and Awards & Recognition



Quality Certifications









Awards & Recognition

2021 CLAUT 1st Place Tier 2 Award: is the distinction awarded

by the Automotive Cluster of Nuevo León to recognize implementation of improvement projects that have generated high impact results.

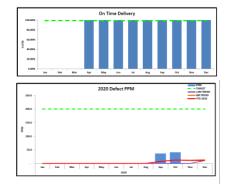
2020 CLAUT Award:

o 1st Place Tier 2 Category

2019 CLAUT Awards:

- o 1st Place Tier 2 Category
- 1st Place HR Category

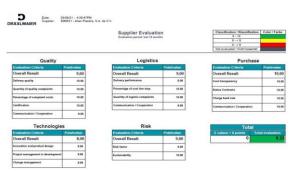
Carrier Corporation – Supplier Scorecard



Magna - Supplier Scorecard



Dräexlmaier - Supplier Scorecard



Premium Sound Solutions –





Let us help you

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Alian Plastics Potential Growth

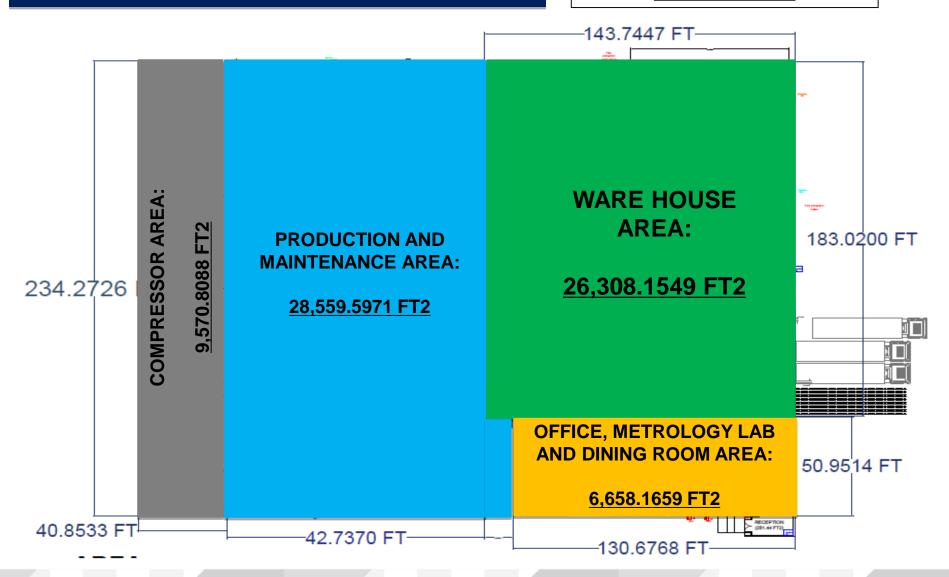
VYNMSA Park





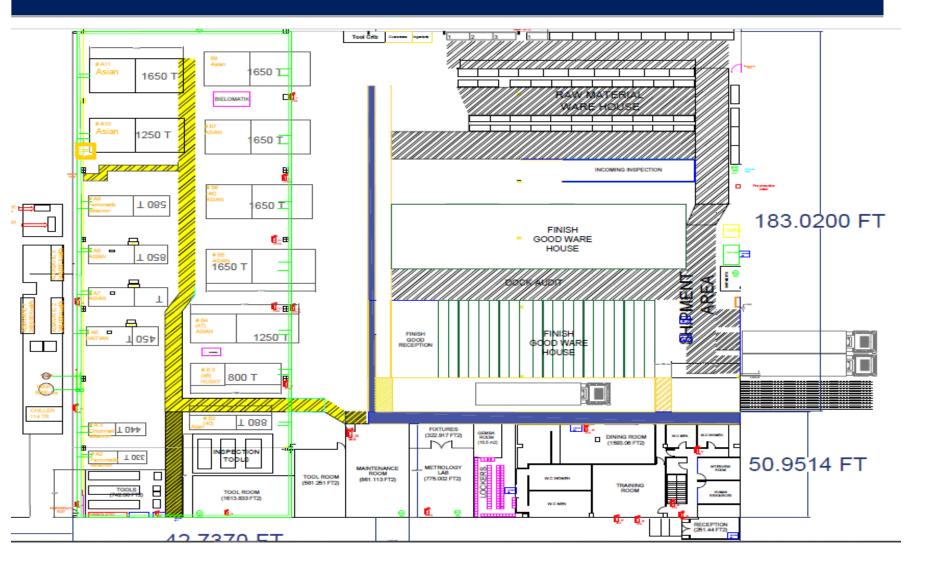
LAYOUT ALIAN (AREAS):

TOTAL AREA: 71,096.7267 FT2



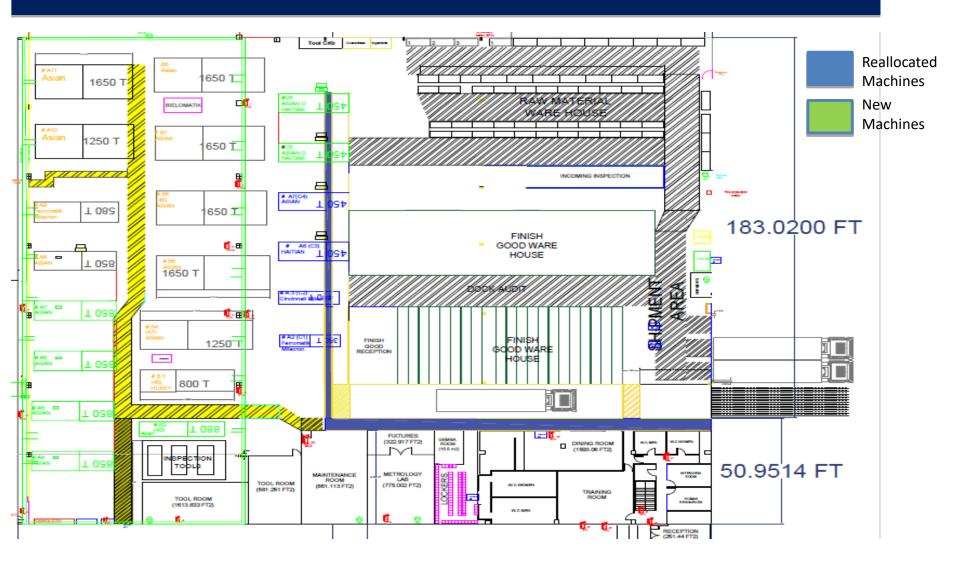


STAGE 1: Layout Actual



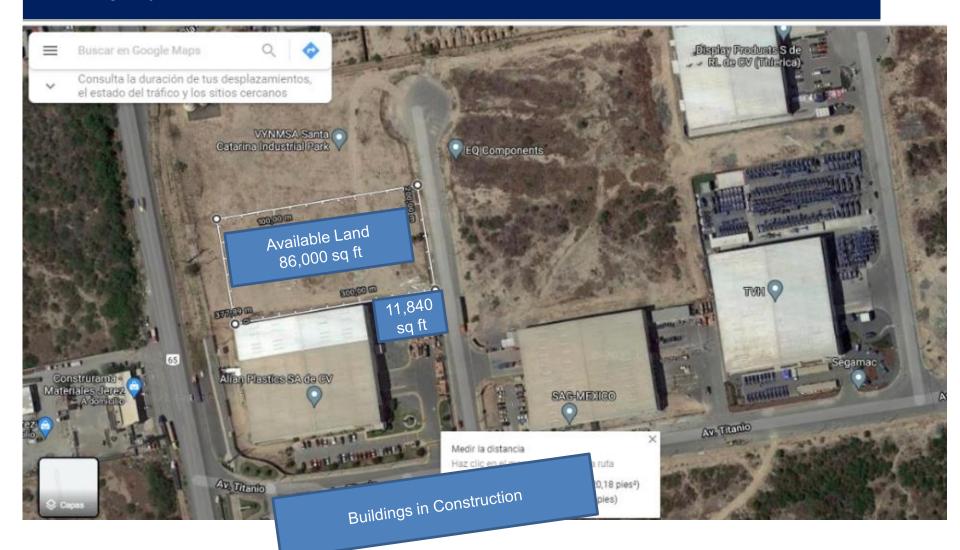


Growth Phase 1: 6 new machines (4-850T + 2-450T machines) in the same space





VYNMSA Park





Growth Opportunities

- 1) Inside Construction of 11,840 sq ft to move raw materials and create two lines of additional machines
 - Line C:
 - Line D:
- 2) Expansion Plan
 - More than 80,000 sq ft of available land
- 3) Buildings in Construction Available





Available Land





Available
Space
Inside Alian



