

CCHPM - Horizon Plastics International

PRODUCT CATEGORIES:

autoparts

CLIENTS: OEM

Plastic Injection Molding Primarily Related to Recreational Vehicles.

Horizon Plastics International, founded in 1972 and headquartered in Cobourg, Ontario, Canada, has become a recognized industry leader with a focus on structural plastic injection molding services. The company is a leader in structural foam and structural web manufacturing processes and has a proven track record of molding custom plastic parts for individuals with big ideas and companies looking for easier, more cost efficient alternatives for the manufacture of their products. The company is now part of Core Molding Technologies, a manufacturer of sheet molding compound and molded fiberglass-reinforced plastics. The products that Core develops serve various markets and end-use applications. The company provides multiple processes and more than 30 years of manufacturing experience.

Main competitive advantage/differentiator: high quality and low costs.

Products: plastic parts (low pressure application), producing mainly plastic doors, cargo boxes and tail gait. Customers are BRP, Polaris and Manitowoc.

PRODUCTS FOR:

Autoparts: body & exterior.

CAPABILITIES:

With a large number of machines, including the largest structural plastics machine in the world, for making parts that fit in the palm of your hand to parts too big for the back of a pickup truck, low pressure molding capabilities allow very large or small parts to be molded at the same time, from low cost aluminium molds. The company has presses ranging from 750 tons to 1000 tons.

CERTIFICATIONS & HIGHLIGHTS:

Member of ANIPAC; established in Mexico in 2013; ISO 9001:2015.



Plants: Nuevo Leon

PROCESSES FOR:

Autoparts: plastic injection molding.

MEXICO

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