

Who we are?

FP Automotive, part of the *Frescopack S.A. de C.V.* family, was founded as a contract manufacturing alternative for plastic injection and blow molding for the national and international markets.

Our division has 19 machines ranging from 600 to 1500 tons, capable of injecting parts weighing up

Objective

Our objective is to provide integral solutions for service projects of autoparts, containers and packaging, that facilities the implementation of the production lines of our clients

Mission

Develop, manufacture, sell and distribute integral plastic packaging solutions that satisfy our customers, complying the requirements established with our employees, suppliers, shareholders and government, taking care of the environment.

Vision

Be a leader group in the manufacture of business solutions in plastic packaging with national and international presence, highlighted by innovation in our products and processes, contributing to the continuous growth of its highly profitable and sustainable social environment.

National Coverage



Celaya
Manufacturing Plant
and Distribution Center



Puebla
Distribution Center



Mochis
Distribution Center



Audit Certification ISO 9001:2015

Systematic, independent and documented process that objectively evaluates the company with evidence

Contact

FP Automotive High Tech Division
By FRES COPACK S.A. DE C.V.

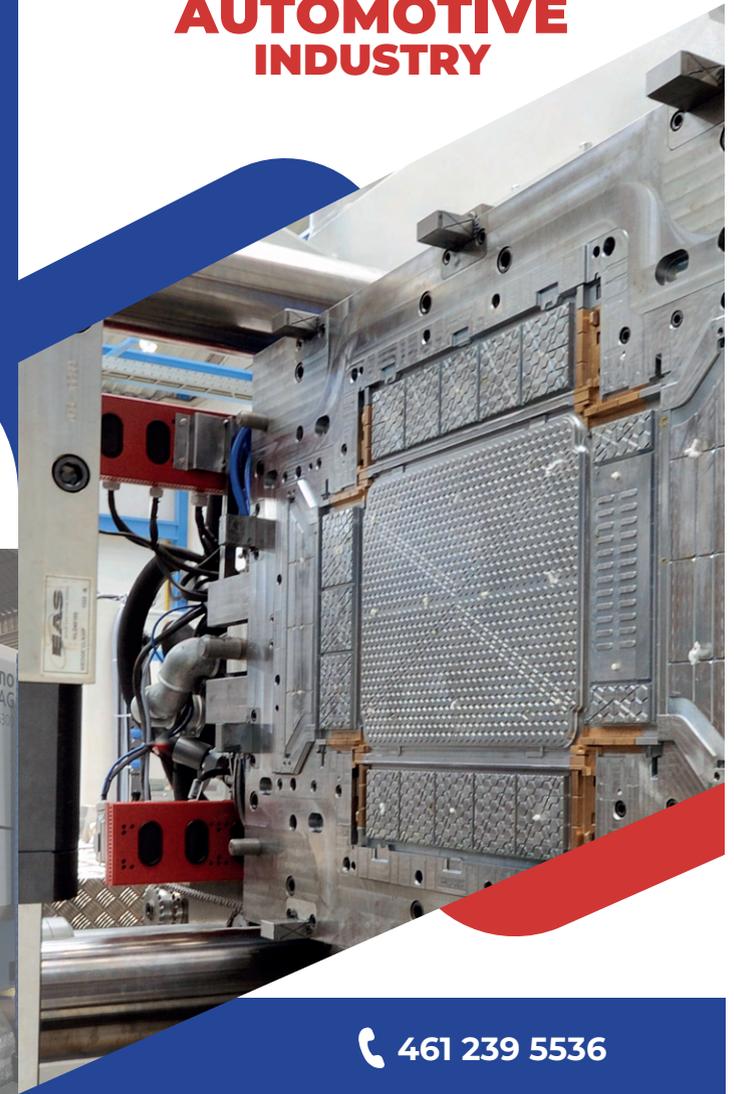
Poniente 4, Manzana 7, Lote 5
Cd. Industrial C.P. 38010
Celaya, Guanajuato, México.

Roberto Torres
Sales Executive

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THE BEST SOLUTION IN
MAQUILA
FOR THE
AUTOMOTIVE
INDUSTRY



📞 461 239 5536

Services we offer

- Contract manufacturing, injection molding, and blow molding of industrial and automotive parts.
- Manufacturing and sales of plastic crates, pallets, and industrial parts.
- Quotations for plastic parts.
- New project development.

SCRAP RETURN PROGRAM SCHEDULING

Control of recycled plastic, by **PROCESSING** the same products and avoiding cross-contamination.

REDUCED ENVIRONMENTAL IMPACT

PRODUCTION

RECYCLING

DISTRIBUTION

WASHING OF RAW MATERIALS

CONSUMPTION

PRODUCTION/REMANUFACTURING

Our Products

We use technology and infrastructure fully focused on innovation and the production of specialized and specific parts for any type of project.

Plastic Boxes

LOGIBOX 22



Measures
23.6 x 15.74 x 8.66 in

Weight
6.39 lb.

Capacity
44.09 lb.

LOGIBOX 28



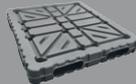
Measures
23.6 x 15.74 x 11.02 in

Weight
6.83 lb.

Capacity
55.11 lb.

Plastic Pallets

TD-100

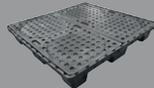


Measures
39.37 x 47.24 in

Weight
44.09 lb.

Capacity
4,000 lb.

TT4-120



Measures
49.21 x 49.21 in

Weight
66.13 lb.

Capacity
3,306.93 lb.

TC-100

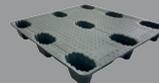


Measures
47.83 x 40.03 in

Weight
30.86 lb.

Capacity
3,306.93 lb.

TL-100/110



Measures
43.30 x 47.24 in
39.37 x 47.24 in

Weight
19.84 lb.

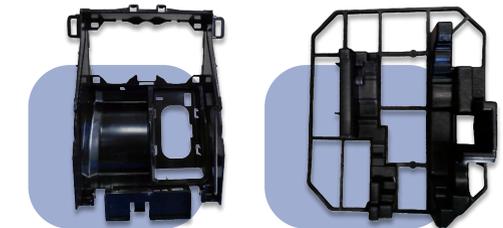
Capacity
2,204.62 lb.

Some of our Automotive Projects

Filters



Bases for transfer of suspension



Other parts we can manufacture

