

Smart Design for Manufacturing is a company established in Monterrey, N.L. Mexico, in 2014, dedicated to provide services to industry and engineering development in mechanical design and automation projects, always seeking to offer the best solution at the shortest time and the best cost-effective investment.

100% MEXICAN COMPANY

END TO END PROCESS COVERED

GUIDANCE PRINCIPLES:

- Immediate response
- Technical specialists
- Personalized attention
- Confidentiality & Trust
- Understanding your urgencies

LINE CUSTOMERS:

- Chemical Pharmaceutical
- Automotive
- Medicine
- Food
- Oil



• SOLUTIONS • TRANSPARENCY • QUALITY • DURABILITY •

CORE BUSINESS:
MOLDS • CNC MACHINING

SERVICES

- Reverse engineering
- Design
- Programming
- Manufacturing
- Assemble
- Prototypes

MOLDS

-  Plastic Injection
-  Rubber Compression
-  Glass Forming

CNC MACHINING

-  Serial o Specialized machining

OTHERS

- Welding
- EDM
- Radial Drill


 **CNC MILLING**

MAX DIMENSIONS:
X: 40"
Y: 17"
Z: 22.5"
4th axis

 **CNC LATHES**

MAX DIMENSIONS:
Distance between center:
40.0" (1000mm)
Tipping diameter:
16.0" (400mm)

PRODUCTION CAPACITY:

MOLDS All types		MANUF.
250 PZS	MANUFACTURED	11,065
100 PZS	CAPACITY PER YEAR	5 PROD LINES
180 PZS	MAX CAPACITY	7 PROD LINES
6	YEARS EXPERIENCE	6
YES	CAPACITY FOR DESIGN	YES

 **205** Improvement Projects Interventions

 **422** New developments Design created

11,315* Delivered Products Completed Projects

* Info up to second semester of 2020



ASOCIADO AMMMT



Smart Design for Manufacturing



www.sdfm.com.mx

info@sdfm.com.mx



52 811.905.9926
52 811.965.9685

