

SYLSA SA DE CV



FOUNDED 1974



General

Sylsa SA de CV

Ave. Raúl Salinas Lozano #528 - A Col. Los Girasoles
Escobedo , NL, México

- **Stamping Plant (350 to 2000 tons mechanci presses)**
- **Hidraulic Press (2,500 tons)**
- **Powder coating paint**
- **Welding**
- **Machining**



Geographic Location

- Located in Escobedo NL
- 15 minutes away from Interpuerto Monterrey
- 2 hours away from Nvo Laredo - Laredo Border
- 30 minutes away from Monterrey International Airport





Installed Capacity

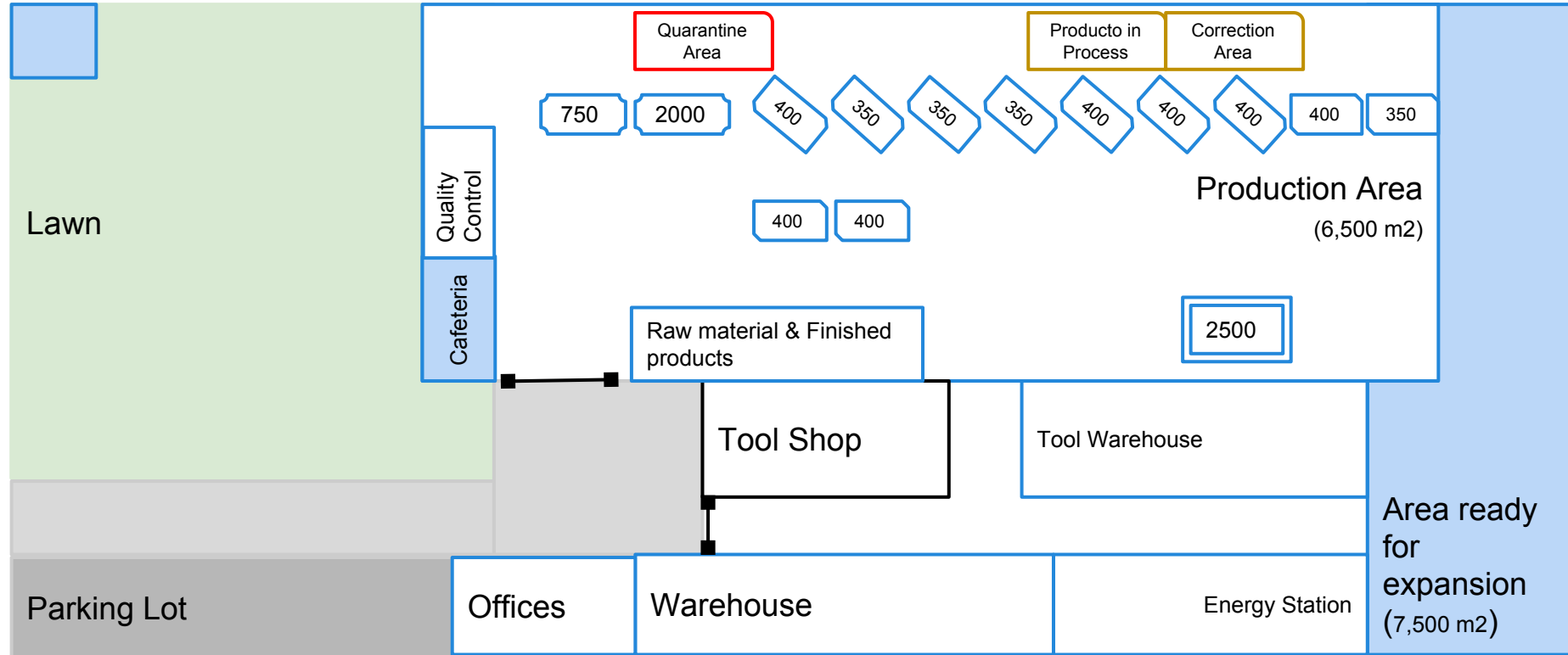
Installed Capacity

- 6,500 m2 production area
- 13 mechanic presses with a range from 350 tons to 2000 tons.
- 1 hidraulic press of 2500 tons
- Smaller presses with ranges from 60 tons to 150 tons.





Layout





Employees

- 5 persons in administration
- 2 persons in quality control area
- 2 persons en tool room
- 17 persons in operations



Presses





Press Line Up

Marca / tipo	Capacidad (ton)	Dimensiones	Cantidad	Status
Bliss / Mecánica	2,000	60" x 220"	1	En reparación (70% avance)
Eerie / Hidráulica	2,500	118" x 118"	1	En reparación (90% avance)
Clearing / Mecánica	750	52" x 220"	1	Funcionando
US industries / Mecánica	400	60" x 108"	1	En mantenimiento
Spiertz / Mecánica	400	60" x 84"	1	Funcionando
Clearing	350	60" x 108"	1	En mantenimiento



Press Line Up (cont)

Marca / tipo	Capacidad (ton)	Dimensiones	Cantidad	Status
Warco / Mecánica	400	60" x 84"	1	En mantenimiento
Verson / Mecánica	400	60" x 84"	1	En mantenimiento
Clearing / Mecánica	350	60" x 84"	3	1 funcionando 2 en mantenimiento
Minster / Mécanica	400	60" x 84"	1	Funcionando
Bliss / Mecánica	400	60" x 84"	1	Funcionando



Tool Room

Fully equipped for in house maintenance of the tools and presses.



Tool Room equipment

1. Springfield Parallel Lathe 26" Spindle Bore and 1.50 m between centers
2. Blohm Grinder with dimensions of 12" x 48"
3. Cincinnati Drill/ Milling machine with dimensions of 22" x 44" with transmission motor.
4. AHMSA Vertical Mill type "bridgebooth" with dimensions of 12" x 44"
5. Rochester Lathe with 14" spindle bore and 32" between centers.
6. Reed Prentice Milling/ Copying machine with dimensions of 24" x 82"
7. Avex Mill/ Borer with multiple bolster and dimensions of 40" x 100"
8. Ingersoll horizontal borer with direct transmission and dimensions of 54" x 100"
9. Landis cylindric grinder ,spindel bore of 10" y and 12" between centers
10. TRN2 radial drill with transmission of 66" distance between spindle to column
11. Powermatic steel cutting bandsaw.



Clients





ISO

**Quality standardization will
begin in January 2015.**