

SAG Mexico

State of Mexico and Nuevo Leon

SAG's Presence in North America



SAG Mexico develops and produces a variety of tanks for the North-American automotive industry at two strategic manufacturing locations in Mexico.

SAG Mexico Plants



2 Locations:

SAG Mexico
Barrientos / Tlalnepantla /
State of Mexico

SAG Mexico
Santa Catarina / Monterrey /
State of Nuevo Leon

Barrientos Plant



Location: Tlalnepantla - State of Mexico

Address: CPA Logistics Center Tlalnepantla, Edificio B005
Km 12.5 de la Vía Gustavo Baz, Col. San Pedro Barrientos,
Tlalnepantla de Baz, Estado de México, C.P. 54,010

Head Count: Direct 150 / Indirect 50 **Total** 200

Process: Aluminum fabrications, welding (MIG, TIG),
machining, assembly of components, sequencing

Products: Fuel tanks, air reservoirs, oil tanks, cab
protectors, panels assy

Monterrey Plant



Location: Santa Catarina - Monterrey, N.L.

Address: Carretera Villa de Garcia km 3.2,
Municipio de Santa Catarina, Nuevo Leon.

Head Count: Direct 160 / Indirect 40 **Total** 200

Process: Aluminum fabrications, welding (MIG, TIG),
assembly of components, sequencing

Products: Fuel tanks, air pressure tanks (aluminum
and steel)

Certified Quality Standards

Commitment to quality improvement is an ongoing process for SAG - with measurable and common objectives. High quality standards count for us both in terms of the business strategy and personal responsibility.



IATF 16949 : 2016



ISO 9001 : 2015



1QNet



C-TPAT

Certified Quality Standards



- ISO 9001:2000
- ISO/TS 16949:2002 (incl. product design)
- DIN EN 9100:2003 (incl. product design)
- ISO 14001:2004 E
- BS OHSAS 18001:2007
- VDA 6.1:1998
- DIN 2303
- Welding certificates

SAG Mexico – Product portfolio

Product portfolio - Automotive

Passenger cars

Air Reservoir Tank for air suspension system



Product portfolio - Automotive

Commercial Vehicles

Fuel Tanks Square



Fuel Tanks Rounds



**Split Fuel/Oil Tanks
Rounds**



Hybrid Tanks Rounds



Product portfolio - Automotive

Commercial Vehicles

Steel Air Tanks



Aluminum Air Tanks



DEF Tanks



Surge Tanks



Product portfolio - Automotive

Busses

Fuel Tanks



Product portfolio - Automotive

Special Products

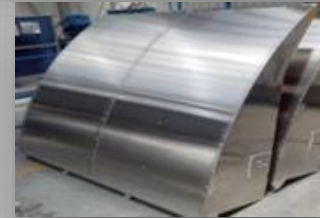
Holding Frames



Panels assembly



Cabin Protector/Oil Tank



Product portfolio - Air Pressure Tanks



Shape: Round Cylinder

Material: Steel, Aluminium

Type: Air Pressure, Surge Tanks

Working pressure: 150 Psi

Testing: 300 & 700 Psi destructive tests

Finish: Powder Coat, Polished

Fittings: Various fitting configurations in end caps per customer design

Diameter Range: From 8" to 13.5"

Product portfolio - Air Tanks



Shape: Round Cylinder, single or double, rolling w/end caps, Tube extruded w/end caps

Material: Aluminium

Type: Air Reservoirs

Working pressure: 247 Psi

Testing: 300 & 700 Psi destructive tests

Finish: Natural, e-Coat, Polished

Brackets: Configurations of end caps per customer design

Diameter: Current 4" to 8.2"

Product portfolio - Fuel Tanks



Shape: Square and Round

Material: Aluminium

Type: Fuel tanks, Hybrid Tanks, Oil Tanks

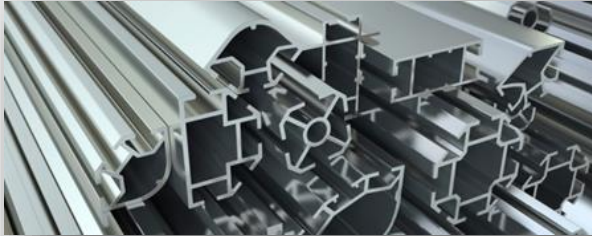
Testing: Drop Test, Cleanliness Test

Finish: Polished, Acid Wash, Particle test

Fittings: Various fitting configurations in end caps per customer design

Diameter range: From 23", 25", 26"

Product portfolio - Special Products



Shape: Various

Material: Lightweight aluminium

Type: Different

Testing: Resistance

Finish: Polished, No polished

Diameter Range: Different



Customer portfolio

SAG
Progress in Aluminium



DAIMLER

CLARCOR



SAG Group – Progress is our passion



Let's stay in touch!

visit us at www.sag.at

