



www.remetec.mx

ABOUT REMETEC

We are a family owned company with German Technology and Mind located in Mexico serving the World with more than 60 years of experience in PRECISION MACHINING COMPONENTS with high quality used in the automobile, aerospace and other industries complying with customer expectations.

We specialize in offering engineering, process design, and **machining** for different type of materials, shapes and sizes.

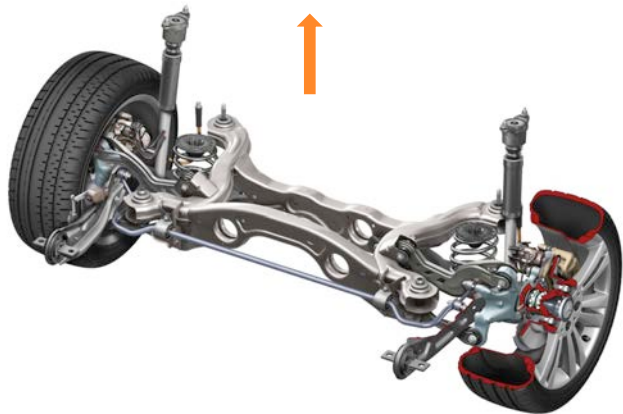


OUR INDUSTRY EXPERIENCE

Aerospace, Automotive, Agricultural,
General Industry, Components and
much more.



Our Products Applications



Our Products



Aluminum Rod Guides
for Shock Absorber



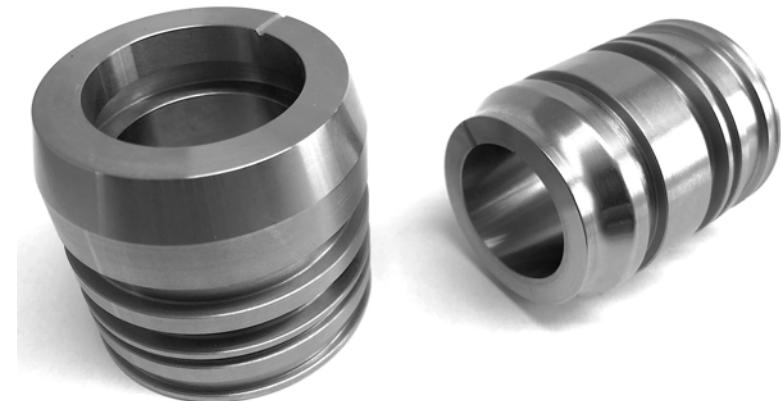
Damper Components
for Shock Absorber



Spacer with E-Coat
for Shock Absorber



Ports, Pistons and Rod Guides
for Hydraulic Cylinders



Our Products



Pulleys for Alternator,
Supercharger, Water Pump



Valve Piston
for Brake System



Cam Idler
for Steering System



Shaft
for Ventilator



Green turning
for Gears



Our Products



Connectors
for Aerospace



Hubs for
Hydraulic Systems



Hub + Ring
for Damper



Different Parts for
Different Applications



Shaft for
Oil Pump

Dimensions + Materials

Dimensions we work with

Type	Min. Diam.	Max. Diam.
Bar Feed	8 mm.	52 mm
Chuck		400 mm.
Centerless Grinding	8 mm.	30 mm
Circular Saw		150 mm.

Materials we work with

- Steel	- Stainless Steel
- Aluminum	- Gray and Nodular Iron
- Brass	- Exotic Materials (Titanium, Inconel, others)
- External Foundry suppliers:	Nodular and Gray Cast Iron



Swiss type CNC Lathe



OUR EQUIPMENT



Two Spindle
CNC Lathe



Circular Sawing



One Spindle
CNC Lathe



Bar-Feed CNC Lathe



OUR EQUIPMENT



Vertical CNC Lathe



CNC Centerless Grinding

Our Equipment List

Type	Brand	Model	Number of Spindles	Number of Tool Turrets	Life Tools	C Axis	Y Axis
Horizontal Lathe with Chuck	Doosan	Puma 2600SY	2	1	Yes	2	1
Horizontal Lathe with Chuck	Doosan	Puma GT2100	1	1	No	No	No
Horizontal Lathe with Bar - Feed	Index	ABC	1 + Sub	2 + back	Yes	2	No
Horizontal Lathe with Bar - Feed	EMCO	Hyperturn 45	2	2	Yes	2	1
Horizontal Lathe with Chuck	EMCO	Turn E65	1	1	Yes	1	No
Vertical Lathe with Chuck	EMCO	VT250	1	1	Yes	1	No
Vertical Lathe with Chuck	EMAG	VL4	1	1	Yes	1	No
Vertical Lathe with Chuck	EMAG	VL3 DUO	2	2	Yes	1	No
Horizontal Lathe Swiss Type	Tornos	Swiss ST26	2	3	Yes	2	2
Horizontal Lathe Swiss Type	Tsugami	B0385-III	2	3	Yes	2	1
Horizontal Lathe Swiss Type	Tsugami	B0205-III	2	3	Yes	2	1

Our Equipment List


Type	Brand	Model
Centerless CNC Grinding	Paragon	RC-18CNC
Circular Saw <u>up to 150 mm cut</u>	Kasto	SpeedC15
Universal Circular Saw	Kasto	Radial U10
Universal Lathe	EMCO	Emcomat 20-D
Universal Mill + Drilling	EMCO	Emcomat FB-3
Air Compressor	Kaeser	AS 30 T

Additional we have other equipment to
support the daily operations




OUR LOCATION

Located in the center of Mexico, in the city of Queretaro, where most of the Automobile Assembly plants, Aerospace Companies and many other companies are located in a 4 hours radius.



CERTIFICATE



This is to certify that

REMETEC S. de R.L. de C.V.
Av. 5 de Febrero 1718, Zona industrial Benito Juárez
C.P. 76130,
Querétaro, Querétaro
México


has implemented and maintains a **Quality Management System**.

Scope:
The manufacture of precision machining components

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:


IATF 16949:2016
(without product design)

Certificate registration no.	10015525 IATF16
Issuing date	2021-12-14
This certificate is valid until	2024-12-13
IATF No.	0438032




2-IAO-QMC-01001

For and on behalf of DQS



Nurani S. Venkatachalam
Director-Corporate Automotive Program, DQS Holding GmbH



Michael Drechsel
Managing Director, DQS Holding GmbH

IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 8-10, 61118 Bad Vilbel, Germany

2017-03-09

IATF 16949:2016

On December 2021 the German DQS Holding GmbH has issued a recognition that our Company has implemented and maintain a Quality Management System that fulfills the requirements of the

IATF 16949:2016.

Quality

Gage Software

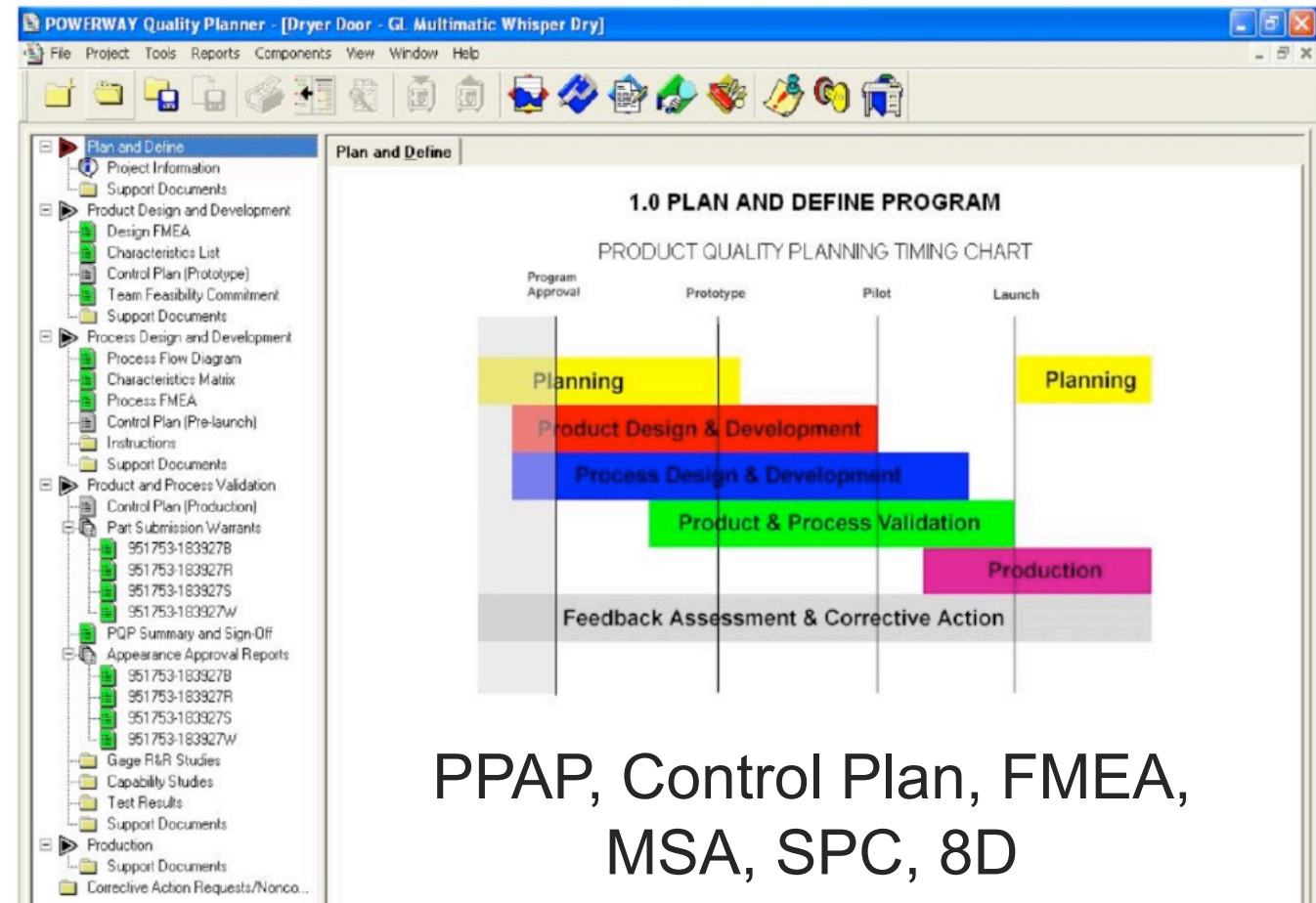
Gage Management Made Easier

GAGEpack is powerful gage management software that will save you time while improving the accuracy of your gage management system and measurement systems analysis.



GAGE
pack

APQP Software



PPAP, Control Plan, FMEA,
MSA, SPC, 8D

Our Customers



JOHN DEERE



BOSCH



thyssenkrupp

DYNACAST



CURTIS PRODUCTS

HIDROVER
EQUIPAMENTOS
HIDRÁULICOS



OGAWA INDUSTRIA
de México
S.A. de C.V.



BOMBAS CENTRÍFUGAS ALEMANAS
50 AÑOS DE EXPERIENCIA

Why REMETEC ?

- Know How
- More than 60 years of experience in the market
- Good contacts with different type of suppliers worldwide
- Flexibility by supplying middle to high quantities
- Production of middle to high complexity parts
- Focused on total customer satisfaction based on a robust and continuous quality process
- Cero late parts deliveries to our customers in the current year
- Ability to invest in new CNC equipment and additional equipment as required
- Option for expansion in the production floor
- Finished parts always available



REMETEC, S. de R.L. de C.V.

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