2022





D&B D-U-N-S®Registered™

Click here to confirm the online <u>D-U-N-S® Registered™ Profile</u>
for ABT Manufacturing Services, S.A. de C.V.
Haga clic aquí para confirmar en línea <u>D-U-N-S® Registered™ Profile</u>
para ABT Manufacturing Services, S.A. de C.V.







Services



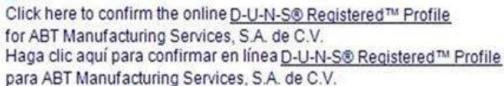
High mix, low and medium volume, small, medium size metalic and plastic components.

SHEETMETAL PARTS

Process like cutting and bending.

DESIGN AND MANUFACTURING WELDING AND CHECKING FIXTURES

D&B D-U-N-S®Registered™







The Business

We are a professional engineering company focused on custom metal working projects performed through it's internal capabilities and outsourcing with strategic partners.

ABT ensures that customers specifications are met by the establishment of excellent quality control along the development and production phases.

WE ARE MORE THAN A TOOLING WORKSHOP, WE ARE ENGINEERS.



Objectives

Our core interest is to accomplish a long-term relationship by a "Complete Customer Satisfaction" guarantee. More than 80 customers back up our service and commitment to delivery times.



We are a "One Stop Supplier" and a specialized manufacturer with capacities to machine unique complex parts from customized projects too low a medium volume production lots including assemblies.



Time Line

ABT ESTABLISHED

4 Employees

BOSCH in USA first Customer

2007

9 Machines *22 Employees*

2012

30 Employees 14 Machines

2016

55 Employees18 Machines

33 Customers

2019

80 Employees 25 Machines

New Facility of 3,447 m²

2021



First CNC Machine
12 Employees
Move to New Facility

2014

26 Employees
11 Machines
ISO 9000 Certified
ERP Implemented

2018

40 Employees
15 Machines
Expand the
facility from 500
to 800m²

2020

67 Employees
21 Machines

2022

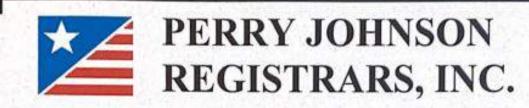
+90 Employees +30 Machines



ISO 9001:2015 Certified

We also are working on getting ISO 14000 / 45001 implementation next may 2022.





Certificado de Registro

Perry Johnson Registrars, Inc., certifica el Sistema de Gestión de la Calidad de

ABT Manufacturing Services, S.A. de C.V.

Av. Chapultepec # 2323, Col. Buenos Aires, Monterrey, Nuevo León, C.P.64800, México

De ahora en adelante denominada la organización, declara por este medio que está en conformidad con:

ISO 9001:2015

Este registro incluye el siguiente alcanez de certificación

Maquinado de Piezas Metálicas y Plásticas para la Industria en General en Proyectos bajo
Diseño del Cliente y Productos de Línea

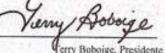
Este Certificado es concedido de acuerdo a las reglas que rigen el Sistema de Registro anteriormente mensionado, comprometiéndose la Organización, con la Entidad que la certifica, a observar y mantenerse conforme la regulación establecida y cumplir con los requisitos indicados.











Perry Johnson Registrars, Inc. (PJR) 755 West Big Benver Road, Suite 1340 Troy, Michigan 48084 (248) 358-3388

El Uso del símbolo de Accredisación UKAS es con respecto a las actividades cubiertas por el Certificado de Acredisación Número 0105. La validez de este certificado es administrada por medio de vigilancia continua:

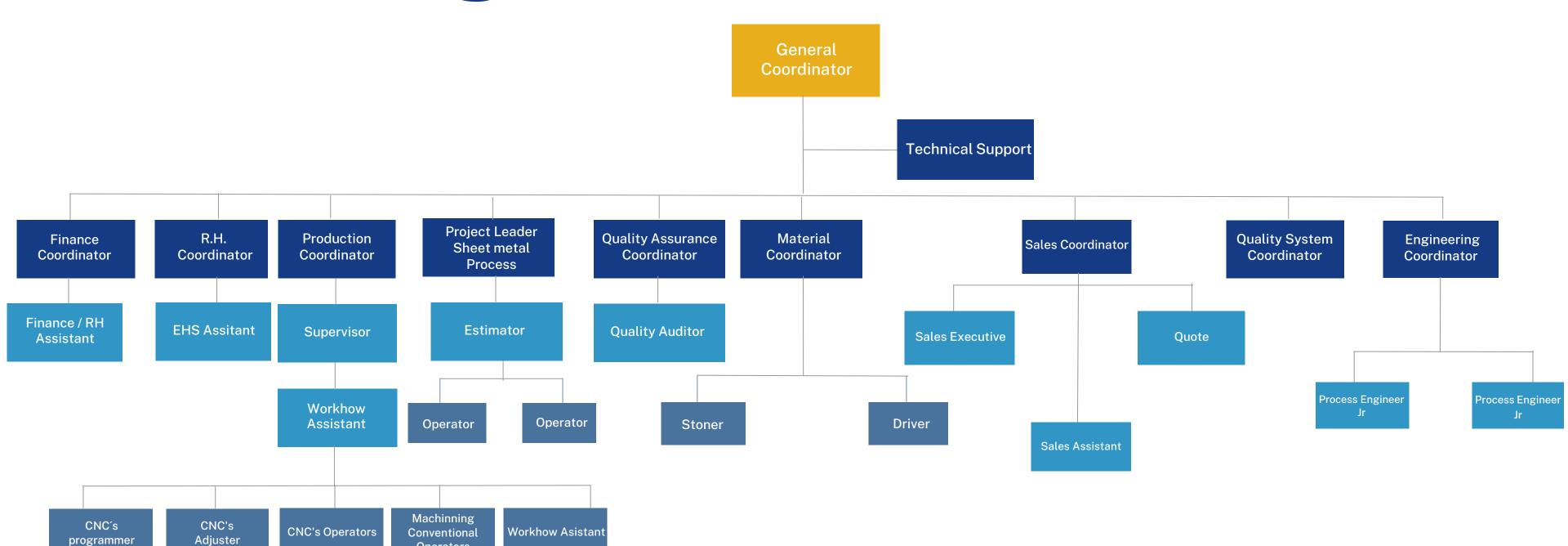
15 Junio 2021

Desles de Venetrotoste 14 Junio 2024

No. del Certificado: C2021-02745



Organizational Chart



Operators



Team ABT

Contact	Position	E-mail	Cell Phone	Process
Ing. Alfredo Baez	Executive Director	alfredo.baez@abtmexico.com	818.020.7871	CEO/ Planning / Investment Planning
Ing. David Calderon	Plan Manager	david.calderon@abtmexico.com	818.688.9216	Operations
Ing. Johana Gómez	Quality Engineer Coordinator	johana.gomez@abtmexico.com	811.886.5635	Quality Assurance / Quality System
Joel Laredo	Technical Support	joel.loredo@abtmexico.com	811.038.1569	Manufacturing
Ing. Amparo Treviño	Finance	amparo.treviño@abtmexico.com	811.661.6852	Investment Planning / Resource to ABT Operations
Ing. Salvador Guerrero	Engineering Coordinator	salvador.guerrero@abtmexico.com	811.794.5110	Time Line By Project
Omar Castellanos	Production Coordinator	omar.castellanos@abtmexico.com	818.707.6020	Lead Time Production by Program
Oswaldo Tolentino	Project Production Coordinator	oswaldo.tolentino@abtmexico.com	812.642.7159	New Projects Production
Alfredo Tellez	Human Resource	<u>alfredo.tellez@abtmexico.com</u>	811.543.5458	Labor Environment & Security
Nydia Sierra	Customer Service	abt.ventas@abtmexico.com	811.079.2013	JobBoss Leader, Procurement
José Astorga	Sales Coordinator	jose.astorga@abtmexico.com	811.029.0377	Commercial & Marketing
Juan Alfredo Suárez	Sales Project	<u>juan.alfredo.suarez@abtmexico.com</u>	812.921.5662	New Project and Internal Support
Miguel Salazar	Maintenance	miguel.salazar@abtmexico.com	811.389.8266	Preventive & Corrective
Adrian Reyes	Safety and Health	adrian.reyes@abtmexico.com	812.590.7718	Inside & Outside Facility
Edgar Zamarrón	Project Leader Sheet Metal Process	edgar.zamarron@abtmexico.com	812.679.0970	Sheet metal process
Tania Martinez Alejandro	Buyer Coordinator	tania.martinez@abtmexico.com	811.510.9055	Supply Chain

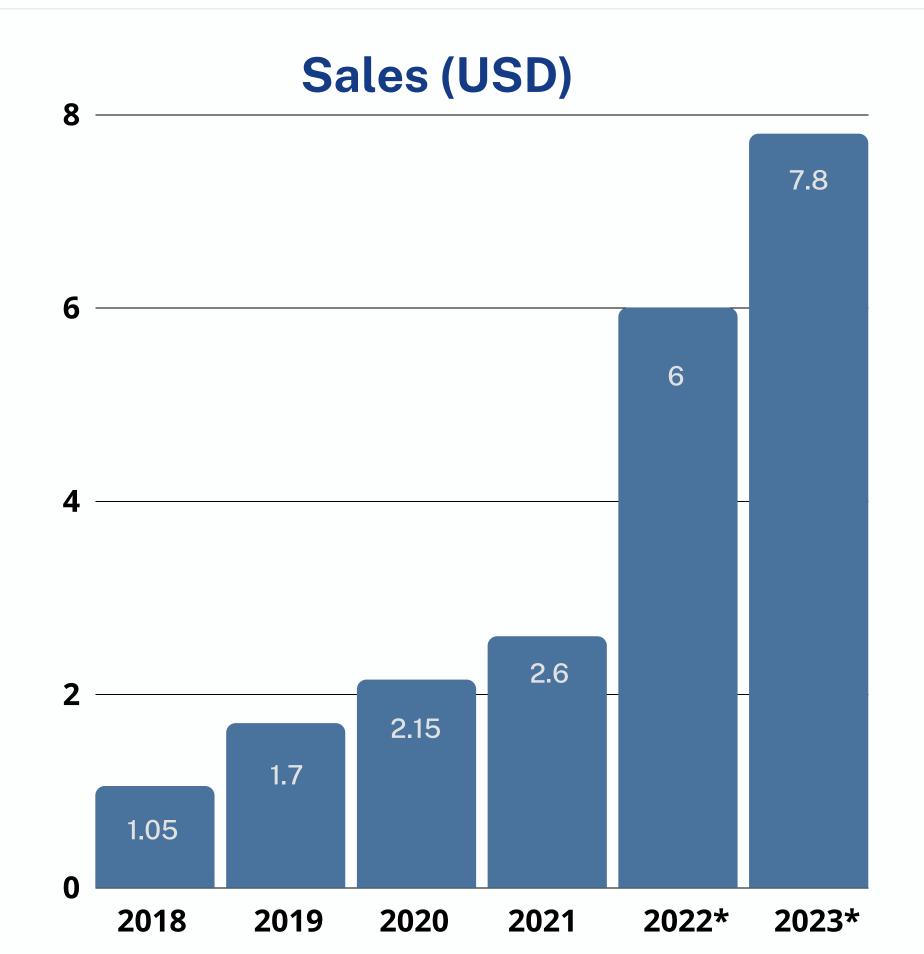


Sales Behavior

2020 Sales 2.15 USD Mlls 2021 Sales 2.6 USD Mlls Increase 20.9%

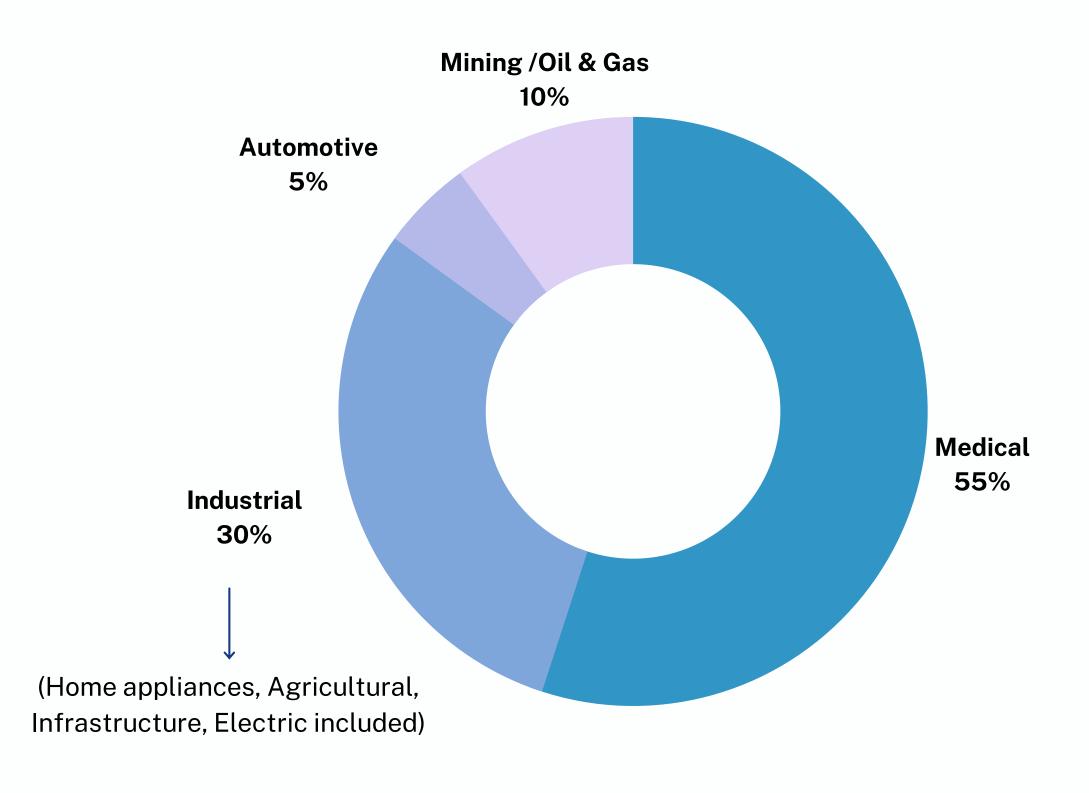
ABT Grows every year

28 different customers 90/10 is in 6 customers





Market Share





Principal Markets



















Main Customers

Industrial Oil&Gas/ Mining Automotive Medical 30% 10% 55% 5% Ternium KOMATSU **STERIS** ■ STERIS **P⊕LARIS**







DEMATIC













EMERSON



Ontinental











Clusters & Associations that ABT is part of









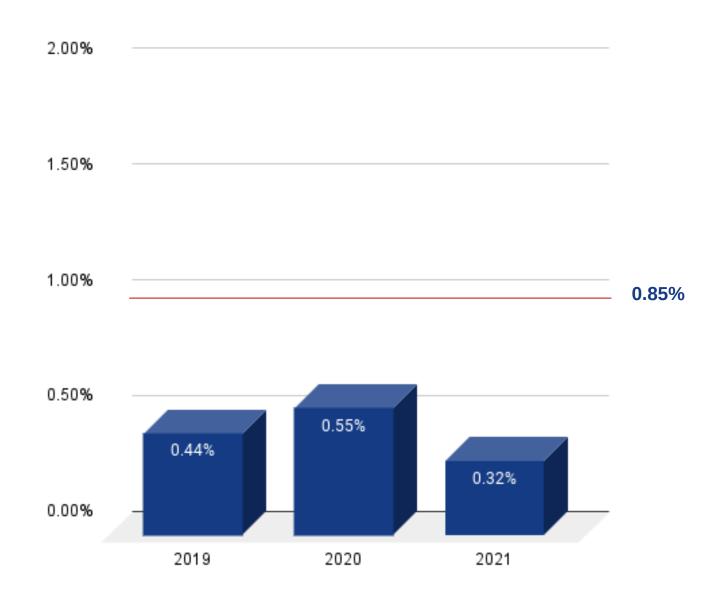






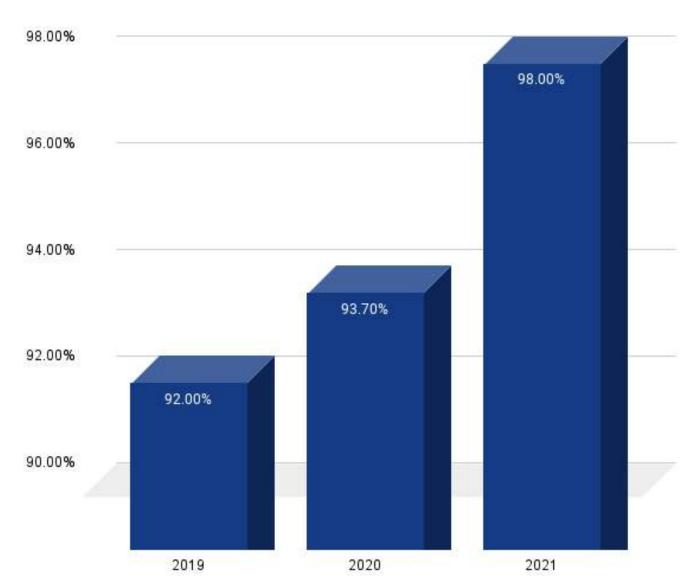
Production and logistic indicators

% Internal Scrap



On time delivery

*Without raw material





Equipment on site



New acquisitions



Swiss type Lathe



CNC Bending Machine Brand: Yangli



Laser Cutting Machine Brand: Yangli



CNC Lathe Brand: Hass



Swiss type Lathe Brand: Citizen



ABT Quality







Digital Scanner Microscope (Keyence)

Optimal comparator

CMM Measuring Arm

Verniers

Marmol Tables

Go-No / Go's

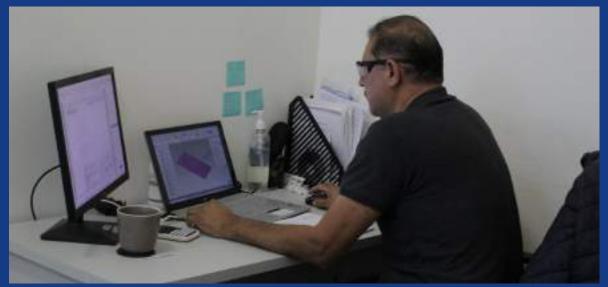
Pins



ABT Engineering Team







7 Workstations

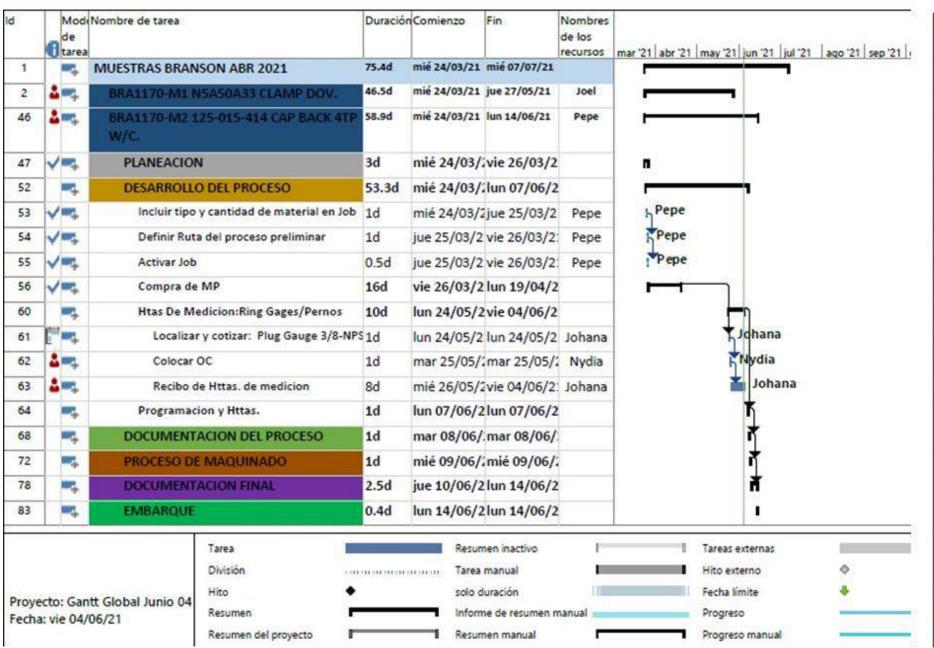
3D Design

CAD CAM

Sr & Jr Engineers



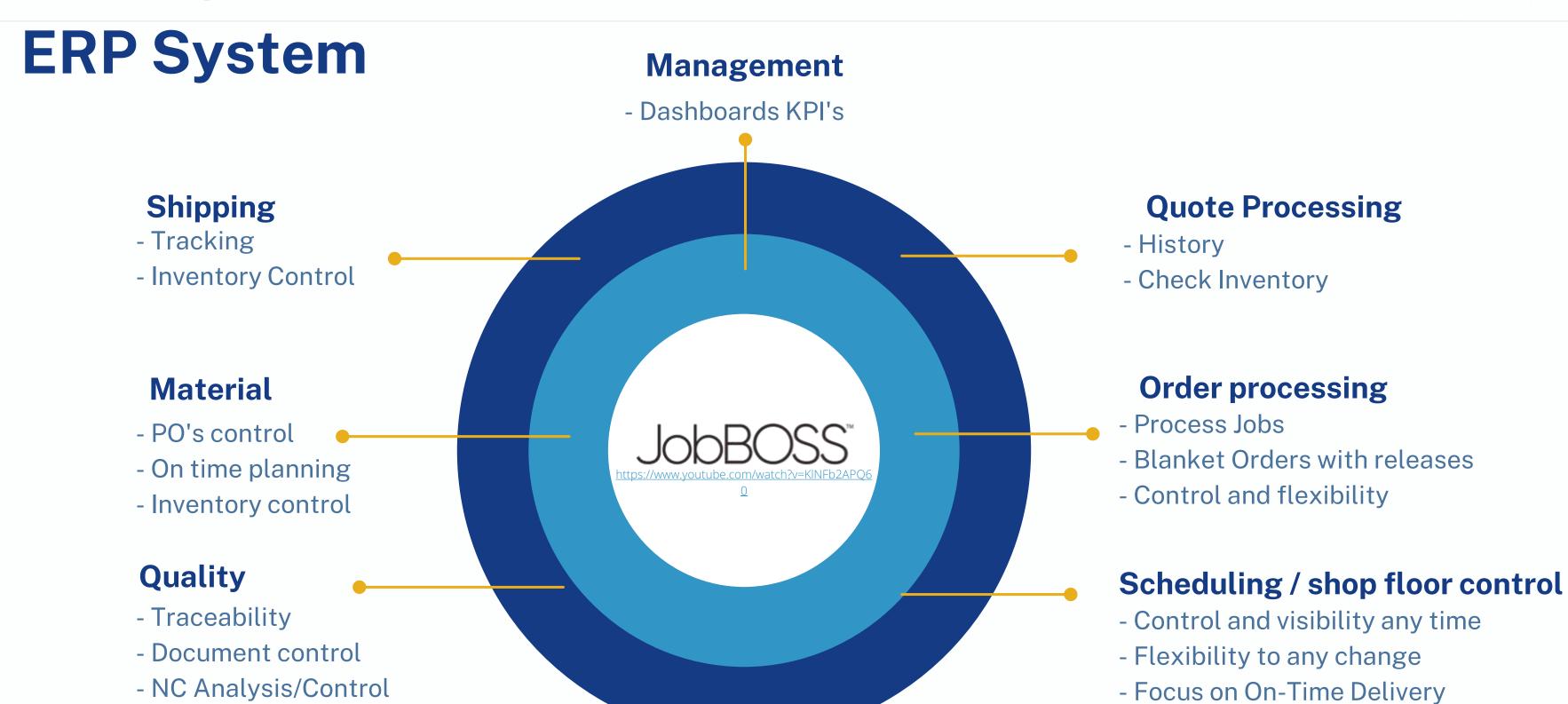
ABT Engineering Team



d	Nombre de tarea		Duración	Comienzo	Fin	Nombres de los recursos	% comple	mar '21 abr '21 may '21 jun '21 jul '21 ago '21 sep '21 oct '2
1	FIXTURES PROLAMSA		13.88d	mar 11/05/	vie 28/05/2	Felipe	89%	That Ellabre Ellinay Ellan Ellips Ellado Ellaber Elloct E
25	FIXTURES GE HEATHCARI	E	42.5d	jue 29/04/2	lun 28/06/2	Felipe,Omar	47%	
176	MUESTRAS BRANSON AB	R 2021	75.4d	mié 24/03/21	mié 07/07/21		48%	
177	BRA1170-M1 N5A50A	33 CLAMP DOV.	46.5d	mié 24/03/21	jue 27/05/21	Joel	84%	
221	BRA1170-M2 125-015- W/C.	414 CAP BACK 4TP	58.9d	mié 24/03/21	lun 14/06/21	Pepe	50%	
222	PLANEACION		3d	mié 24/03/	vie 26/03/2		100%	
227	DESARROLLO DEL PI	ROCESO	53.3d	mié 24/03/	lun 07/06/2		61%	
243	DOCUMENTACION (DEL PROCESO	1d	mar 08/06/	mar 08/06/		0%	η
247	PROCESO DE MAQU	INADO	1d	mié 09/06/	mié 09/06/2		0%	
253	DOCUMENTACION F	INAL	2.5d	jue 10/06/2	lun 14/06/2		0%	†
258	EMBARQUE		0.4d	lun 14/06/2	lun 14/06/2		0%	ı
261	BRA1170-M6 L1A5104 SCREW,ALIGNMENT	8,	46.3d	mié 24/03/21	jue 27/05/21	Pepe	69%	
303	BRA1170-M7 100-056- POWER S.	090, HEATSINK	60.5d	mié 24/03/21	mié 16/06/21	Felipe	13%	
	T	22		3	Ja .	I m		
		Tarea			Resumen ina		1	Tareas externas
División				HIHZHATH HITCH			1	Hito externo
Proyecto: Gantt Global Junio 04 Fecha: vie 04/06/21 Hito Resumen		5000 M	_		solo duració			Fecha límite
		Resumen del proyecto	5		Informe de r	esumen manual		Progreso manual

Real-time plan control









Machinery & Equipment



Fauipment	Equipment type	Brand	Dmax Volteo	Feeder (Diam/L)	Long Bancada	X1	Y1	7	Equipment Speed/HP/KW	Carrusel Torreta	Manuf. Year	Origin	Model	Series #	Controller brand	Controlled Model
Equipmont		Brana	Voltoo	, , , , , , , , , , , , , , , , , , ,		7.1		_	орозан п лет	Torrota	1001	Oligin		301100 11	brarra	Wodoi
CD 4		ALLMII	NI/A	N/A	N/A	40"	26"	40"	5440 DDM	4	DIC 2010	CHINA	1	102500	CINO	enec av
FR-I		ALLIVIIL	IN/A			12	20	12	5440 KPW	1	DIC 2010	CHINA	TAPER RO	103509	SINO	SDS6-2V
FR-2		SATURNO	N/A	N/A	N/A	12"	26"	12"	5440 RPM	1	MAR 2015	USA			SINO	SDS6-2V
		C/ (TOTATO	1477		1477	12		12	5776 141 141		100 01 2010	00/1	9 x 49 /		Circo	000021
FR-3A		LAGUN	N/A	N/A	N/A	12"	26"	12"	5440 RPM	1	DIC 2010	SPAIN	TAPER R8	No legible	SINO	SDS6-2V
	FRESADORA			N/Δ									X6323A/TA	_		
FR-3A		SATURNO	N/A	IWA	N/A	12"	26"	12"	5440 RPM	1	MAR 2015	USA	PE R R8	150103	SINO	SDS6-2V
		0.47110110		N/A		450		400	5440 BBM				1	400400	0010	000001
FR-5		SATURNO	N/A		N/A	15"	30"	12"	5440 RPM	1	MAR 2016	USA		160183	SINO	SDS6-2V
TD_1		WESTON	N/A	N/A	N/A	15"	30"	1/1"	5440 DDM	1	ENE 2016	LISA	1	152039	SINO	SDS6-2V
IIX-1			IN//S		IVA	13	30	14		'	LIVE 2010	00/		132033	51110	3D30-2V
TR-2			14"	N/A	40"	N/A	N/A	38"	HP HP	1	MAR 2015	USA	1	N/A	N/A	N/A
	CENTRO DE			NI/A					RPM:2000, 10							
CNC-1		VICTOR	16"	N/A	60"	N/A	N/A	58"	HP	1	AGO 2012	USA	Victor	No legible	N/A	N/A
				N/A												
CNC-1		VIWA	N/A	1477	N/A	18"	32"	18"	RPM: 4000	16	JUL 2010	MEX/TAIWAN		4	CENTROID	M400S
CNC 2		1/11/1/4	NI/A	N/A	NI/A	10"	40"	40"	DDM: 9000	16	OCT 2011	MEALVIN VVII	1		CENTROID	M400
CNC-2		VIVVA	IN/A		IN/A	10	40	10	RPIVI. 0000	16	OCT 2011	MEXTAIWAN	IVI400	year 2011	CENTROID	M400
CNC-3		HAAS	N/A	N/A	N/A	16"	30"	18"	RPM 10000	20	FFB 2021	USA	VF-2	1178932	HAAS	SECO. Q7
		DAEWOO/DOO		NI/A			-							DSVM07HS00339		
CNC-4	MAQUINADO VERTICAL	SAN	N/A	N/A	N/A	18"	40"	18"	RPM: 8000	24	MAY 2007	I	1	C9, Yr2007	FANUC	i series
	CENTRO DE			N/Δ									VCM3	14021-V-CEN-021,		
CNC-5		VIWA	N/A	14//3	N/A	12"	25"	15"	RPM: 8000	12	MAY 2014	MEX/TAIWAN			CENTROID	M400
ONO C		20000	NI/A	N/A	NI/A	40"	20"	45"	DDM 0000	40	14437,0044	NACY CANALANI	1		OFNITROIR	14400
UNU-6		VIVVA	N/A		N/A	12"	30"	15"	KPIVI: 8000	12	IVIAY 2014	IVIEX/TAIVVAN	IVI400	Yr 2014	CENTROID	M400
				N/Δ							SEPT		KDT32CD /			
CNC-7		KIRA	N/A	IN/A	N/A	12"	20"	12"	RPM: 10000	24	1	JAPAN	1	T32D0063	FANUC	SECO OI-MD
	CENTRO DE			NI/A												
CNC-8		HAAS	N/A	N/A	N/A	16"	26"	16"	RPM: 15000	20	2020	USA	DT-2	1177284	HAAS	SECO. Q7
	FR-3A FR-5 TR-1 TR-2 CNC-1 CNC-1 CNC-2 CNC-3 CNC-4 CNC-5 CNC-6	FR-1 CONVENCIONAL FRESADORA CONVENCIONAL FRESADORA FR-2 CONVENCIONAL FRESADORA FR-3A CONVENCIONAL FRESADORA FR-3A CONVENCIONAL FRESADORA CONVENCIONAL FRESADORA CONVENCIONAL FRESADORA CONVENCIONAL TORNO TR-1 CONVENCIONAL TORNO TR-2 CONVENCIONAL CENTRO DE CNC-1 MAQUINADO VERTICAL CENTRO DE CNC-1 MAQUINADO VERTICAL CENTRO DE CNC-2 MAQUINADO VERTICAL CENTRO DE CNC-3 MAQUINADO VERTICAL CENTRO DE CNC-4 MAQUINADO VERTICAL CENTRO DE CNC-5 MAQUINADO VERTICAL CENTRO DE CNC-6 MAQUINADO VERTICAL CENTRO DE	FRESADORA CONVENCIONAL FRESADORA FR-2 CONVENCIONAL FRESADORA FR-3A CONVENCIONAL FRESADORA FR-3A CONVENCIONAL FRESADORA FR-3A CONVENCIONAL FRESADORA FR-3A CONVENCIONAL FRESADORA FR-5 CONVENCIONAL FRESADORA FR-5 CONVENCIONAL FRESADORA FR-6 CONVENCIONAL FRESADORA FR-7 CONVENCIONAL FRESADORA FR-1 CONVENCIONAL FRESADORA FR-1 CONVENCIONAL FRESADORA FR-2 CONVENCIONAL FRESADORA FR-2 CONVENCIONAL FRESADORA FR-2 CONVENCIONAL FRESADORA FR-3A CONVENCIONAL FRESADORA FR-5 CONVENCIONAL FRESADORA FR-6 CONVENCIONAL FRESADORA FR-7 CONVENCIONAL FRESADORA FR-8 CONVENCIONAL FRESADORA FR-9A CONVENCIONAL FR-9A CONVENCIONAL FRESADORA FR-9A CONVENCIONAL FR-9A CONVENCIONAL FR-9A CONVENCIONAL FR-9A CONVENCIONAL FR-9A CONVENCIONAL FR-9A FR-9A CONVENCIONAL FR-9A CONVENCIONAL FR-9A FR-9A CONVENCIONAL FR-9A FR-9A CONVENCIONAL FR-9A FR-9A FR-9A FR-9A CONVENCIONAL FR-9A F	Equipment Equipment type	FRESADORA	Equipment Equipment type	Equipment Equipment type	FRESADORA CONVENCIONAL ALLMIL N/A	Equipment Equipment type	Equipment Equipment type	Equipment Equipment type Brand Volteo (Diam/L) Bancada X1 Y1 Z Speed/HP/KW Torreta	FRESADORA CONVENCIONAL ALLMIL N/A N/A N/A 12" 26" 12" 5440 RPM 1 DIC 2010	Equipment Equipment type	Equipment type	Equipment Equi	Equipment Equipment type Exant Volteo (Diam'L) Bancado X1 Y1 Z Spead/HP/KW Torreta Vear Origin Model Series # brand

Machinery & Equipment

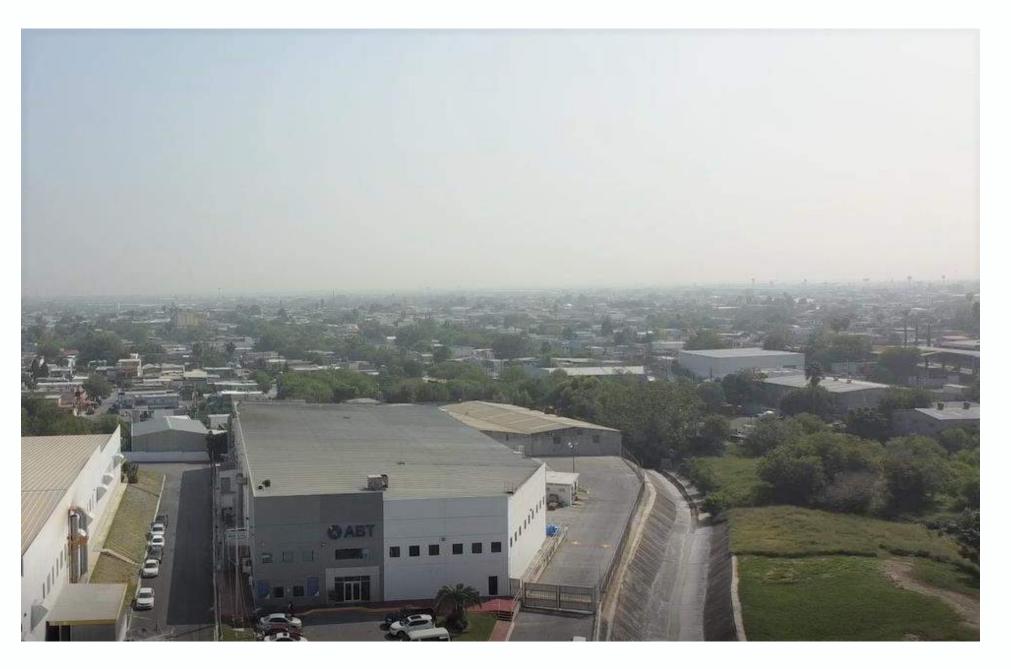


#	Equipment	Equipment type	Brand	Dmax Volteo	Feeder (Diam/L)	Long Bancada	X1	Y1	Z	Equipment Speed/HP/KW	Carrusel Torreta	Manuf. Year	Origin	Model	Series #	Controller brand	Controlled Model
π	Equipment	TORNO HORIZONTAL	Dialiu	Voited	` '	Dancaua	ΧΙ			Speed/HF/KW	Torreta	i eai		VTC-1422-	47059TCEN056,	bialiu	Wodel
17	TCNC-1	CNC	VIWA	8"	N/A	12"	N/A	N/A	N/A	RPM: 800	4	ENE 2012	1	T400	year 2012	CENTROID	T400
		TORNO HORIZONTAL		_	NIZA					14.9 KW, RPM	-			GENOS	J		
18	TCNC-2	CNC	OKUMA	8"	N/A	12"	N/A	N/A		-	12	ABR 2015	TAIWAN	L300-M	PA425, year 2015	OKUMA	OSP-P300L-R
		TORNO HORIZONTAL			N/A					14.9 KW, RPM				GENOS	L2E0009, year		
19	TCNC-3	CNC	OKUMA	8"	IV/A	12"	N/A	N/A			12	NOV 2017	TAIWAN	L2000-e	2017	OKUMA	OSP-P300LA
		TORNO HORIZONTAL			N/A					20 HP, RPM					3114567, year		
20	TCNC-4		HAAS	8"		12"	N/A	N/A	N/A	4000	12	ABR 2019	USA	ST-15	2019	HAAS	SECO. Q7
		TORNO HORIZONTAL			EDGE									GENOS			
21	TCNC-5	CNC	OKUMA	6"	1.5"/36"	12"	N/A	N/A	N/A	RPM 3000	12	MAR 2020	TAIWAN	L250II-e	ND0694	OKUMA	OSP-P300LA
00	TONG C	TORNO HORIZONTAL	OLCUMA	611	EDGE	4011	NI/A	NI/A	NI/A	DDM 2000	40	MAD 0000	TABAZANI	GENOS-	NDOCOS	OLCUPAA	00D D200L4
22	TCNC-6	CNC	OKUMA	6"	1.5"/36"	12"	N/A	N/A	N/A	RPM 3000	12	MAR 2020	IAIWAN	L250II-e	ND0695	OKUMA	OSP-P300LA
22	TONG 7	TORNO HORIZONTAL	OKLIMA	C"	EDGE	10"	NI/A	NI/A	NI/A	DDM 2000	10	MAD 2020	TAIMANI	GENOS-	ND0003	OKLIMA	OCD D300LV
23	TCNC-7	CNC TORNO HORIZONTAL	OKUMA	6"	1.5"/36"	12"	N/A	N/A		RPM 3000 20 HP, RPM	12	MAR 2020	TAIVVAIN	L250II-e	ND0693	OKUMA	OSP-P300LA
24	TCNC-8	CNC	HAAS	12"	2.5"/36"	16"	N/A	N/A			12	2021	USA	ST-15		HAAS	SECO. Q7
24	TCIVC-0	CIVC	TIANO	12		10	TW//A	TW//A	TW/PA	4000	12	2021	SWITZERLAN	51-15		TIAAS	SECO. Q1
25	TS-1	TORNO TIPO SUIZO	TORNOS	N/A	1"/144"	7.5/8"	N/A	N/A	N/A	RPM 10000	22	OCT 2019	D	DT26 tornos		FANUC	
20		101110 111 0 00120	1011100	1477	1	7.070	1477	14// (. 477 (14 11 10000		501 2013	SWITZERLAN			7,1100	
26	TS-2	TORNO TIPO SUIZO	CITIZEN L32	N/A	1/4"/144"	9"	N/A	N/A	N/A	RPM 800	19-30		D	L32		CITIZEN	
		RECTIFICADORA												SCS-102			
27	REC- PLANA	PLANA AUTOM.	KENT	20"	N/A	15"	20"	10"	15"	RPM 10000	1	ENE 1999	TAIWAN	AHD	39335	N/A	N/A
	SIERRACINT				N/A												
28	A 1	SIERRA CINTA	TTMC	12"	IW/A	12"	12"	N/A	12"	1 HP	1	NOV 2017	USA	TTMC	N/A	N/A	N/A
	SIERRACINT				N/A												
29	A 2	SIERRA CINTA	TTMC	12"	197/7	12"	12"	N/A	12"	1 HP	1	NOV 2017	USA	TTMC	A15081865	N/A	N/A
	SIERRACINT	01505 + 01155	INCOTO:		N/A					0.110		0.07.0000		TO14 1000			ļ
30		SIERRA CINTA	WESTON	12"		14"	12"	N/A	14"	3 HP	1	OCT 2020	USA	TGK-4220	N/A	N/A	N/A
24	MARCADOR	MARCADORA DE	010	40"	N/A	45"	40"	0	45"	NI/A	4	ADD 0045	EDANICE	0452	00000	NIZA	NI/A
31		PUNTOS	SIC	12"		15"	12"	9"	15"		1	ABR 2015	FRANCE	C153	86800	N/A	N/A
22	COMPRESO	COMPDESOR	INGERSOLL	NI/A	N/A	N/A	NI/A	NI/A		ACUM. CYTSA	NI/A	NOV 2017	LICA/MEV				
32	R MONTACAR	COMPRESOR	RAND	N/A		IV/A	N/A	IN/A	IW/A	1000 LTS.	N/A	NOV 2017	USAVIVIEX				
33	GAS	MONTACARGAS	HYSTER	N/A	N/A	N/A	N/A	NI/A	NI/A	1 TON	N/A	NOV 2017	LISA				
55	CORTADORA	CORTADORA LASER	ITIOILIX	14/7		13//5	14//	14//~	14//	1 1011	TW/	140 4 2017		GL3015F-			RESONADOR
34	LASER		YANGLI	N/A	N/A	N/A	118"	59"	N/A	2 KW	N/A			2KW	2016010132	N/A	IPG MOD YLR
		DOBLADORA ELECTRO	.,,	11.71		14,71	1.0			100 TONS,	1477		C711147	YANGLI	2010010702	DELEM	O IIIOD TEIC
	CNC		YANGLI	N/A	N/A	125"	N/A	N/A	N/A	3 + 1 EJES	N/A		CHINA		2125010032	DAS3T	DELEM



ABT NEW FACILITY

AVANTE INDUSTRIAL PARK





- 3,447 square meters of productive area
- 35 parking lots
- 2 loading and unloading
- Docks for trucks included



Production Plant



















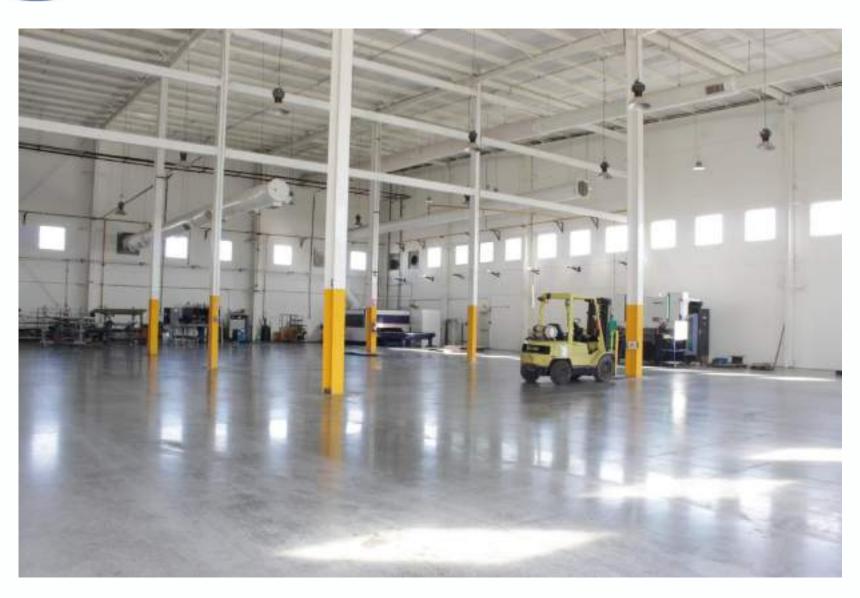
ABT finish goods and warehouse







ABT New Process Area













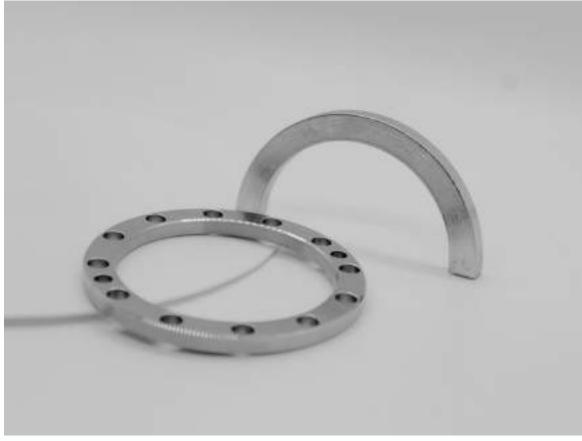
Machined turned parts











Machined milling parts

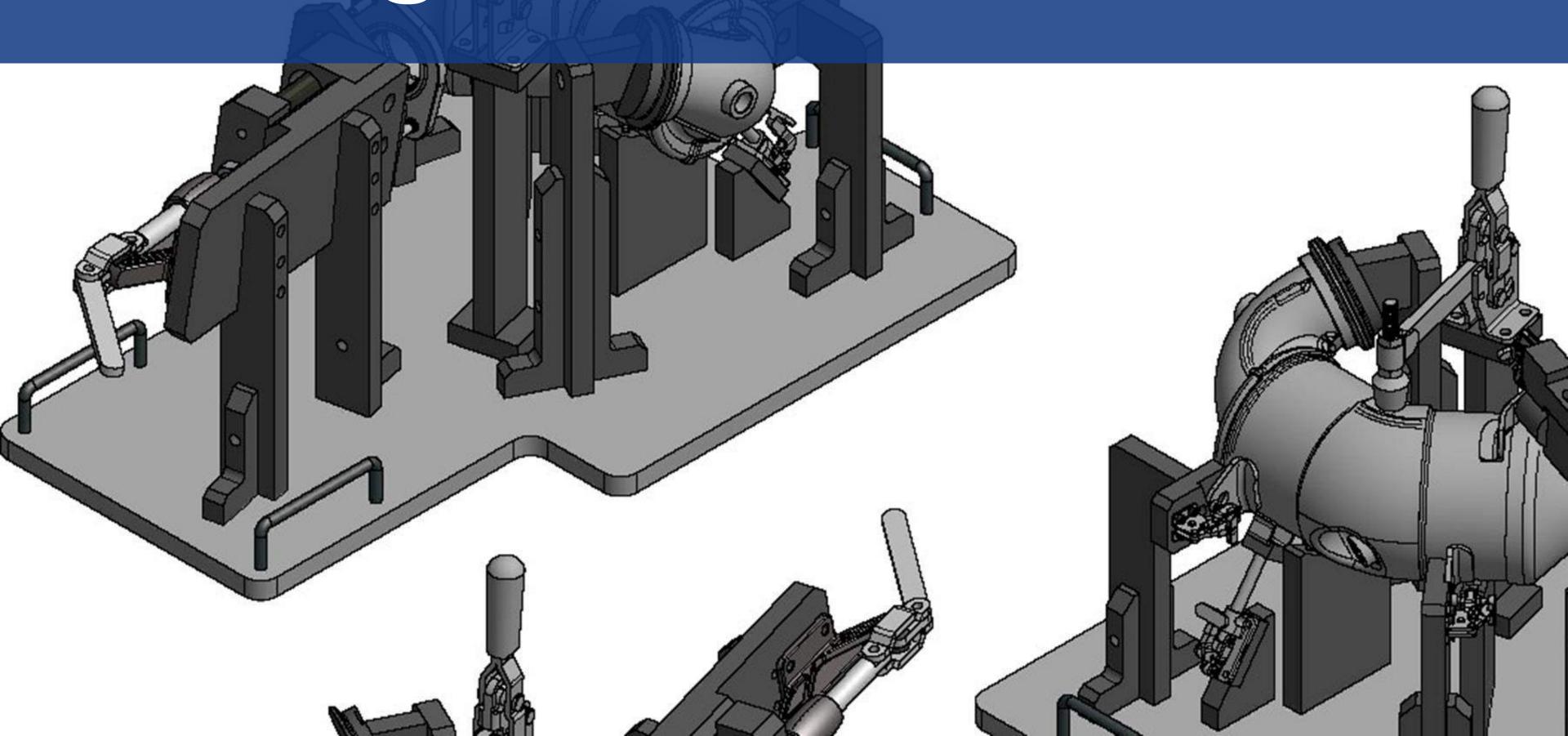


Checking fixtures



Welding fixtures



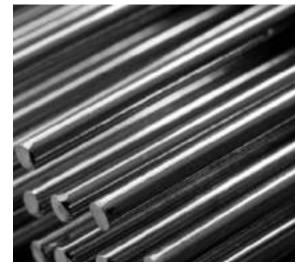




Raw Materials



Aluminum 6061 T6



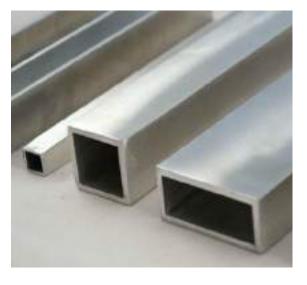
Stainless Steel 304, 316



Brass



Copper 1100



Mild Steel 1018, 1045, 12L14, 4140, A36



Titanium



Engineering plastics: nylamid, acetal, UHMW



Grade tool Steel D2 A2, M2, M4



Key Company Goals for 2022

New customers:

Expand to new markets:

Retain satisfied customers:

- Low volume & high mix
- Medium volume
- Heavy trucks industry
- Medical industry
- Service (OTD improvement)
- Prices (cost reduction)
- Quality (process standarization)



Key Company Goals for 2022

Strategy:

- Process standarization (efficiency & productivity improvement)
- ERP use improvement <
- Lean manufacturing <
- Core tools implementation
- Health environmental safety 🗸
- ISO 14000 / 45001 implementation next may 2022

Tactics:

- Investment in new machinery
- New facility (3,447 m2) <
- Develop new processes (sheet metal welding, cutting, bending, etc.)



Investment Plan & Growing 2021 - 2023

Investment in equipment:

- 2 Horizontal Machining CNC
- 8 Vertical Machining CNC 4 axes double pallet
- CNC Machining 5 axes
- 4 Turning Center
- 2 Swiss turning center /

New Processes:

- Laser cutting
- CNC Bending ___
- Punching
- Welding
- Painting



Investment Plan & Growing 2021 - 2023

What would be the main interest for your company?

- Which type of process do you need from us?
- - What type requirements do you have to feel satisfied with ABT?
- Which type of components do you need from this process
- - Do you have any expansion plan that ABT could be part of, like a partnership or a joint venture?
- - What type of reliable supplier you need for support?
- - In particular, what do you require from ABT?

Contact Us



David Calderon

General Manager

david.calderon@abtmexico.com

Alfredo Baez

Director

<u>alfredo.baez@abtmexico.com</u>_

Sheet Metal Core Team

Edgar Zamarrón

Project Leader Sheetmetal Process Cel. 812.679.0970

<u>edgar.zamarron@abtmexico.com</u>

Machining Core Team

José Astorga

Sales Coordinator Cel. 811.029.0377

jose.astorga@abtmexico.com

Juan Alfredo Suárez

Sales Coordinator *Cel. 812.921.5662*

<u>Juan.Alfredo.suarez@abtmexico.com</u>



Av. Avante 841 Parque Industrial Avante Guadalupe Guadalupe, Nuevo León, México CP 67190

T. +52 (81) 8882 9664



