

Corporate Brief





**Precision in Execution..
Reliability in Performance..**

- **Our Group & Shareholders**
- **Our Vision and Mission**
- **Introduction**
- **Certifications**
- **Product & Services**
- **Equipment & Machineries**
- **Key Clients**



About Us

Exact Fabrication Service is a subsidiary of Al Awael Modern Contracting Co., the contracting arm of Rashed Abdul Rahman Al Rashed & Sons Group, one of the Kingdom's leading business conglomerates.

Exact Fabrication Services is a well reputed Manufacturing & Repair Facility located in the 2nd industrial city, Dammam, Saudi Arabia. The company primarily serves the oil and gas sector, along with other general engineering industries.

By combining international accreditation with deep industry expertise, Exact continues to play a vital role in shaping the future of the Oil & Gas services in Saudi Arabia's rapidly evolving market.



مجموعة الأوائل
العصرية للمقاولات ذ.م.م
Awael MCC L.L.C

Awael provides a contracting sector with services that meet international standards to contribute to the Saudi Arabian nation's development and growth by supplying the local market with a broad range of niche contracting services in the fields of Oil and Gas, water, marine, pipeline, specialty maintenance, precision fabrication, telecoms, and civil construction.

Subsidiaries Companies :



INTRODUCTION

Exact Fabrication Services is an approved vendor by Saudi Aramco under the vendor code **ID : 10109283** . The approval was granted back in 1990 when the company name was “ Al Rashed Engineering & Fabrication Services “

- Started our workshop with less than 7,000Sq. Mtrs in Al Khobar and started offering services to our partners and got approved by Saudi Aramco more than 25Yrs ago by improving our services and developing our strengths over the time and moved to current state of art facility which is 33,000Sq. Mtrs with a covered workshop of more than 10,000Sq. Mtrs and with more than 170 employees working round the clock to meet the demands of our partners.
- We are one of the oldest facilities certified by API “American Petroleum Institute” in the Kingdom in year 1997
- Our platinum category In Saudi Nationalization System “ Nitaqat نطاقات “ Reflects our commitment to Vision 2030

Saudi Aramco E-Reference No. 0005644

Registration Approval Letter

November 17, 2022

Attention : EXACT FABRICATION ENGINEERING COMPANY

CR Number : 2050111629

Supplier Type: Manufacturer + Service Provider

Country : Saudi Arabia

We are pleased to inform you that EXACT FABRICATION ENGINEERING COMPANY is now registered in the Saudi Aramco Supplier Management System under Vendor Code No. 10109283, provided your company continues to meet all relevant Saudi Arabian and Saudi Aramco standards.

This registration, however, should not be construed as a commitment by Saudi Aramco to procure from you. Being registered as a supplier only grants your company the opportunity, along with other registered sources, to respond to requests for submitting proposals in accordance with Saudi Aramco's established policies and procedures. All procurement instruments including but not limited to service contracts, purchase agreements, or purchase orders will be issued based on the name and address included in your commercial registration (CR), as stated in your Supplier Registration.

Saudi Aramco wishes to remind you that being recognized as a supplier carries with it serious obligations and responsibilities to act in a legal and ethical manner. We wish to remind you of the Saudi Aramco Supplier Code of Conduct (SCOC) which you acknowledged. Failure to abide by the principles set forth in the SCOC can result in adverse actions being taken by Saudi Aramco against you including suspension of you as a supplier. Saudi Aramco also expects each of its suppliers to satisfy each of the requirements of any procurement instrument which might be placed and to act responsibly and reliably as a supply chain supplier.

Material Suppliers should apply for Saudi Aramco Supplier Portal access by forwarding a request to portal-registration@aramco.com. The Supplier Portal is the main electronic business tool used between Saudi Aramco and its suppliers and serves to improve the flow and accuracy of key supply chain information.

For further information or assistance please contact the Saudi Aramco Supplier Help Desk by forwarding a request to SupplierHelpDesk@aramco.com or via the unified call center 800-116-1168 for In-Kingdom suppliers or +966 (11) 290-8950 for Out-of-Kingdom suppliers.

Moamar Khazal Al Usaimi, Supervisor
Supplier Registration Unit
Supplier Relationship Management Div

VISION

Position EFS as the leading, cost-competitive, customer-centric engineering and fabrication partner

MISSION

Deliver certified, fit-for-purpose fabrication, repair and inspection services that exceed customer expectations.

Build operational excellence and workforce capability to unlock new market segments beyond traditional oil & gas

Preserve safety, quality and timely delivery while driving sustainable returns for shareholders.

□ QUALITY MANAGEMENT SYSTEM

- API-Q1
- ISO:9001:2015



□ HSE MANAGEMENT SYSTEM

- ISO 14001:2015
- ISO 45001:2018



API PRODUCT LICENSE'S

- API 5CT
- API 5B
- API 6A
- API 7-1
- API 7-2
- API 16A
- API 16C



ASME CERTIFICATIONS

ASME PRODUCT LISCENSE'S

- ASME PP STAMP
- ASME U STAMP
- ASME R STAMP



The American Society of Mechanical Engineers
PP
CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:
EXACT FABRICATION SERVICES
Street #102 & Cross #7
Madinah Street
Dammam 2nd Industrial City
Dammam 34326
Saudi Arabia

SCOPE:
Fabrication and assembly of pressure piping at the above location controlled by the above location

AUTHORIZED: October 19, 2024
EXPIRES: October 19, 2027
CERTIFICATE NUMBER: 59709

Gary L. Scribner
Board Chair,
Conformity Assessment

Matthew Vanguey
Senior Director,
Engineering Operations



The American Society of Mechanical Engineers
U
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COMPANY:
EXACT FABRICATION SERVICES
Street #102 & Cross #7
Madinah Street
Dammam 2nd Industrial City
Dammam 34326
Saudi Arabia

SCOPE:
Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED: October 19, 2024
EXPIRES: October 19, 2027
CERTIFICATE NUMBER: 59711

Gary L. Scribner
Board Chair,
Conformity Assessment

Matthew Vanguey
Senior Director,
Engineering Operations



THE NATIONAL BOARD
OF
BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization

This is to certify that
EXACT FABRICATION SERVICES
Street #102 & Cross #7 Madinah Street
Dammam 2nd Industrial City Eastern Province
Dammam 34326
Saudi Arabia
Acceptable Abbreviation: EXACT

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415, Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.
The scope of this Authorization is limited to:

Metallic
Repairs and Alterations
At
Shop and Field Locations

Certification Number: 11801
Issue Date: September 20, 2024
Expiration Date: October 19, 2027
Executive Director: *[Signature]*

❑ ARF Agreements with Partners

- DP Masters Premium Threads
- M&M Valves
- WOM Worldwide Oilfield Machines



AUTHORIZED REPAIR FACILITY CERTIFICATE

This is to certify that Exact Fabrication Services is appointed by M&M International as an Authorized Repair Facility for service of the following products in the Kingdom of Saudi Arabia.

Canister Guard® Two Piece Safety/Kelly Valves
Canister Guard® One Piece Kelly valves
Inside Blowout Preventer (IBOP)

This certificate is granted for their facility location at:
Street #102 & Cross #7, Madinah Street
Dammam 2nd Industrial City, Eastern Province, Saudi Arabia

Facility ID
ARF# A161-001

The authority this certificate imparts will remain in effect until October 1, 2026 pursuant to the M&M International Authorized Service Agreement.

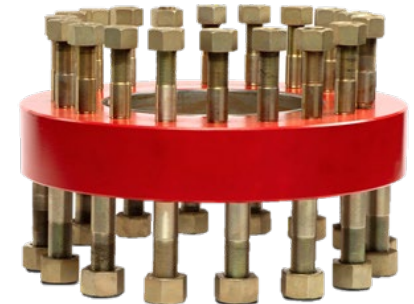
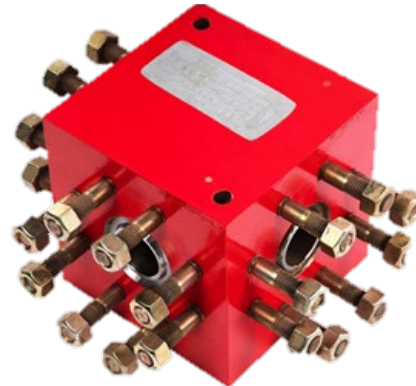


Quay McKnight, President
Date

9/30/2025
Date

□ API 6A

- Manufacture API 6A Gate, Ball and Plug valves
- Adapter & Spacer Spools.
- Cross-Over Connections.
- Tees & Crosses Flanged Connectors.
- Other End Connectors.
- Threaded Connectors.



□ API 16A

- Adapters Spools
- Drilling & Spacer Spools
- Hub & Clamp end connectors



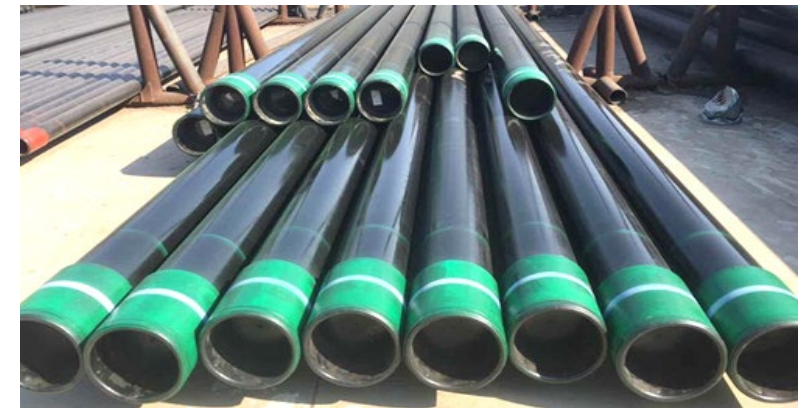
□ API 16C

- Manufacture of API 16C Choke & Kill Manifolds
- Rigid Choke and Kill Lines
- Buffer Chamber for Choke & Kill Manifolds



□ API 5CT

- Manufacturer of Casing and Tubing Pup Joints.
- Cross Overs & Connectors
- Threading of full-length Casing and Tubing's



□ API 7-1

Manufacture & Repair

- **Drill Stem Subs**
 - Cross Overs
 - Bit Subs
 - Float Subs
 - Lifting Subs

Repair

- Drill Collar
- Drill Pipes
- Reamers & Stabilizers
- Drill Stem Subs.



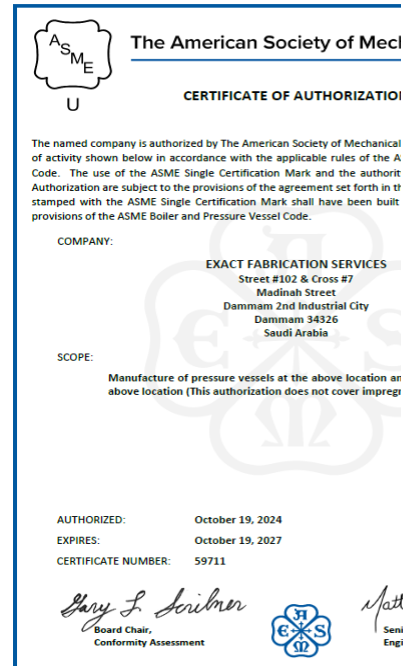
ASME - Product Scope

☐ ASME PP STAMP

Fabrication and assembly of pressure piping.

☐ ASME U STAMP

Manufacture of pressure vessels.



The American Society of Mechanical Engineers

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COMPANY:

EXACT FABRICATION SERVICES
Street #102 & Cross #7
Madinah Street
Dammam 2nd Industrial City
Dammam 34326
Saudi Arabia

SCOPE:

Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnation or repair work).

AUTHORIZED: October 19, 2024
EXPIRES: October 19, 2027
CERTIFICATE NUMBER: 59711

Gary L. Scribner
Board Chair,
Conformity Assessment

Matthew Varguey
Senior Director,
Engineering Operations



The American Society of Mechanical Engineers

CERTIFICATE OF AUTHORIZATION

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COMPANY:

EXACT FABRICATION SERVICES
Street #102 & Cross #7
Madinah Street
Dammam 2nd Industrial City
Dammam 34326
Saudi Arabia

SCOPE:

Fabrication and assembly of pressure piping at the above location and field sites controlled by the above location

AUTHORIZED: October 19, 2024
EXPIRES: October 19, 2027
CERTIFICATE NUMBER: 59709

Gary L. Scribner
Board Chair,
Conformity Assessment

Matthew Varguey
Senior Director,
Engineering Operations

☐ ASME R STAMP

Metallic Repairs and Alterations.



Authorized Repair Facility (ARF)



PERFORMANCE
DRILL PIPE

DP Master (Premium Connections)

☐ Repair & Manufacturer of Accessories

- DPM-DS Connections.
- DPM-ST Connections.
- DPM-High Torque Connections.





Authorized Repair Facility (ARF)

M & M international

☐ Repair & Re-certification of Valves

- Safety Valves.
- Kelly Valves.
- IBOP Valves.



AUTHORIZED REPAIR FACILITY CERTIFICATE

This is to certify that Exact Fabrication Services is appointed by M&M International as an Authorized Repair Facility for service of the following products in the Kingdom of Saudi Arabia.

Canister Guard® Two Piece Safety/Kelly Valves

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This certificate is granted for their facility location at:

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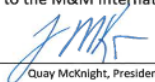
Dammam 2nd Industrial City, Eastern Province, Saudi Arabia

Facility ID

ARF# A161-001

The authority this certificate imparts will remain in effect until October 1, 2026 pursuant to the M&M International Authorized Service Agreement.




Quay McKnight, President

9/30/2025
Date

Major Highlights

❑ OIL COUNTRY CNC LATHE MACHINE'S

- 10" Hollow Spindle Lathe
- 6" Hollow Spindle Lathe,
- 21" Hollow Spindle Lathe
- Special Pipe Threading Machine (Range - 7" to 18-5/8" OD)
- VTL CNC Machine
- VMC
- HBM

❑ MANUAL LATHE MACHINE'S

- Hollow Spindle Manual Lathe's with Semi auto Threading
Features (Spindle Bores, 7" 11" 14", 15")
- 20" Hollow Spindle Manual Lathe, 16' Feet Bed Length.



EQUIPMENT'S & MACHINERIES

CNC - VERTICAL TURNING CENTRE - DOOSAN PUMA VTS1620M



Make	DOOSAN
Model	PUMA VTS1620M
Max. Turning Diameter	2000mm (78.74")
Max. Turning Length (Height)	1556mm (61.25")
Chuck Diameter	1600mm (63")
Max. Spindle Speed	250 r/min
Max Work-Table Load	10000 Kg
Max. Spindle Motor Power	45KW
NC Control System	FANUC



CNC HORIZONTAL BORING & MILLING MACHINE NEWAY PB 110S



Make	NEWAY
Model	HBM PB 110S
System	FANUC
Table Size	1250mm X 1400mm (49inch x 55inch)
Max Work-Table Load	5000 kg
Spindle Taper	BT50
Spindle Speed	10-2500 rpm
Total No of axis	5
Worktable Horizontal Travel 'X'-axis	2000 mm (78.7 inch)
Spindle Box Vertical Travel 'Y'-axis	1600 mm (63" inch)
Column Longitudinal Travel 'Z'-axis	1400 mm (55.1" inch)
Boring shaft axial travel 'W'-axis	600 mm (23.6" inch)
Workable Rotary Travel 'B'-axis	360 Degree

EQUIPMENT'S & MACHINERIES

CNC VERTICAL MACHINING CENTRE - HARTFORD LG-1000



Make	HARTFORD
Model	LG-1000
NC Control System	FANUC
Table Size	1150 mm X 510 mm (45 inch X 20 inch)
Max Work-Table Load	700 Kg
Spindle /Tool Shank Taper	BT40
ATC (Automatic Tool Changer)	24T / BT40
Max. Spindle Speed	8000 rpm
Total No of axis	3+1
"X"- axis Travel	1000 mm (39.37 inch)
"Y"- axis Travel	510 mm (20 inch)
"Z"- axis Travel	630 mm (24.8 inch)
"A"- axis Rotary Indexing Head	360 Degree

EQUIPMENT'S & MACHINERIES

CNC - HORIZONTAL TURNING CENTRE - DOOSAN PUMA 5100XLC



Make	DOOSAN
Model	PUMA 5100XLC
Max. Turning Diameter	650mm (25.6")
Max. Turning Length	3042mm (119.8")
Chuck Size	533mm (21")
Max Spindle Thru Bore Diameter	275mm (10.8")
Max. Spindle Speed	1000 r/min
Tool Station (Turret)	V10
Max. Spindle Motor Power	37KW (45HP)
NC Control System	FANUC i

EQUIPMENT'S & MACHINERIES

CNC - HORIZONTAL TURNING CENTRE - DOOSAN PUMA 5100LC



Make	DOOSAN
Model	PUMA 5100LC
Max. Turning Diameter	650mm (25.6")
Max. Turning Length	2042mm (80.4")
Chuck Size	533mm (21")
Max Spindle Thru Bore Diameter	275mm (10.8")
Max. Spindle Speed	1000 r/min
Tool Station (Turret)	V10
Max. Spindle Motor Power	37KW (45HP)
NC Control System	FANUC i

EQUIPMENT'S & MACHINERIES

CNC - HORIZONTAL TURNING CENTRE - SUNFIRM CHT-56120



Make	SUNFIRM
Model	CHT56120
Max. Turning Diameter	1000mm (39.37")
Max. Turning Length	3000mm (118")
Chuck Size	762mm (30")
Max Spindle Thru Bore Diameter	406mm (16")
Max. Spindle Speed	250 r/min
Tool Station (Turret)	V8
Max. Spindle Motor Power	37KW (50HP)
NC Control System	FANUC i

EQUIPMENT'S & MACHINERIES

CNC - HORIZONTAL TURNING CENTRE - SUNFIRM CHT-5680



Make	SUNFIRM
Model	CHT5680
Max. Turning Diameter	1000mm (39.37")
Max. Turning Length	2000mm (78.75")
Chuck Size	915mm (36")
Max Spindle Thru Bore Diameter	532mm (21")
Max. Spindle Speed	200 r/min
Tool Station (Turret)	H4
Max. Spindle Motor Power	37KW (50HP)
NC Control System	FANUC i

CNC - HORIZONTAL TURNING CENTRE - BENIGN ENTERPRISE (BEMATO) BMT-2580AC



Make	BENIGN ENTERPRISE (BEMATO)
Model	BMT-2580AC
Max. Turning Diameter	400mm (15.75")
Max. Turning Length	1800mm (70")
Chuck Size	400mm(15.75")
Max Spindle Thru Bore Diameter	105mm (4.13")
Max. Spindle Speed	20-1500 rpm
Tool Station (Turret)	V8
Max. Spindle Motor Power	10 HP (7.5KW)
NC Control System	FANUC i

CONVENTIONAL - HORIZONTAL TURNING CENTRE - MEGA BORE PA3509040



Make	MEGA BORE
Model	PA3509040
Max. Turning Diameter	610mm (24")
Max. Turning Length	3675mm (144")
Chuck Size	610mm (24")
Max Spindle Thru Bore Diameter	230mm (9")
Max. Spindle Speed	450 r/min
Tool Station (Turret)	H4 Way Manual Tool Post
Max. Spindle Motor Power	30KW (40HP)
NC Control System	N/A (Manual)

EQUIPMENT'S & MACHINERIES

CONVENTIONAL - HORIZONTAL TURNING CENTRE - MEGA BORE PA4014060



Make	MEGA BORE
Model	PA4014060
Max. Turning Diameter	740mm (29")
Max. Turning Length	5500mm (216")
Chuck Size	810mm (32")
Max Spindle Thru Bore Diameter	355mm (14")
Max. Spindle Speed	250 r/min
Tool Station (Turret)	H4 Way Manual Tool Post
Max. Spindle Motor Power	30KW (40HP)
NC Control System	N/A (Manual)

EQUIPMENT'S & MACHINERIES

CONVENTIONAL - HORIZONTAL TURNING CENTRE - BECO SP-50-11



Make	BECO
Model	SP-50-11
Max. Turning Diameter	650mm (26")
Max. Turning Length	2850mm (112")
Chuck Size	800mm (32")
Max Spindle Thru Bore Diameter	230mm (9")
Max. Spindle Speed	275 r/min
Tool Station (Turret)	H4 Way Manual Tool Post
Max. Spindle Motor Power	30KW (40HP)
NC Control System	N/A (Manual)

EQUIPMENT'S & MACHINERIES

CONVENTIONAL - HORIZONTAL TURNING CENTRE - BECO SP-50-15



Make	BECO
Model	SP-50-15
Max. Turning Diameter	650mm (26")
Max. Turning Length	2850mm (112")
Chuck Size	800mm (32")
Max Spindle Thru Bore Diameter	381mm (15")
Max. Spindle Speed	275 r/min
Tool Station (Turret)	H4 Way Manual Tool Post
Max. Spindle Motor Power	30KW (40HP)
NC Control System	N/A (Manual)

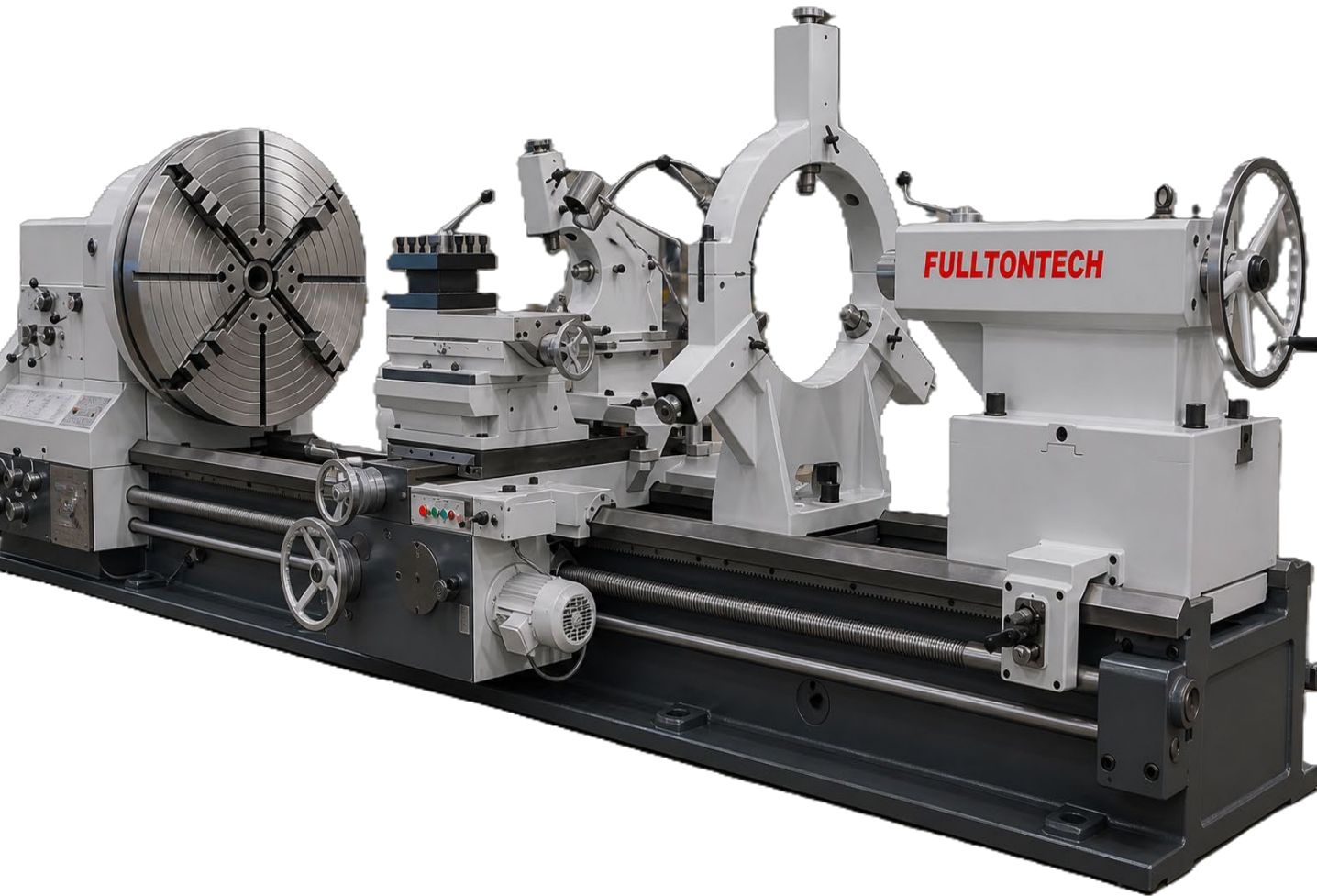
EQUIPMENT'S & MACHINERIES

CONVENTIONAL - HORIZONTAL TURNING CENTRE - MYDAY 3A-63180



Make	MYDAY
Model	3A-63180R20
Max. Turning Diameter	1220mm (48")
Max. Turning Length	4600mm (180")
Chuck Size	1010mm (40")
Max Spindle Thru Bore Diameter	535mm(21")
Max. Spindle Speed	3-230 r/min
Tool Station (Turret)	H4 Way Manual Tool Post
Max. Spindle Motor Power	30KW (40HP)
NC Control System	N/A (Manual)

CONVENTIONAL - HORIZONTAL TURNING CENTRE - FULLTONE CF61140A (2X)



Make	FULLTON
Model	CF61140A
Max. Turning Diameter	1050mm (41")
Max. Turning Length	2750mm (108")
Chuck Size	1245mm (49")
Max Spindle Thru Bore Diameter	100mm (3.75")
Max. Spindle Speed	4-192 r/min
Tool Station (Turret)	H4 Way Manual Tool Post
Max. Spindle Motor Power	22KW (30HP)
NC Control System	N/A (Manual)

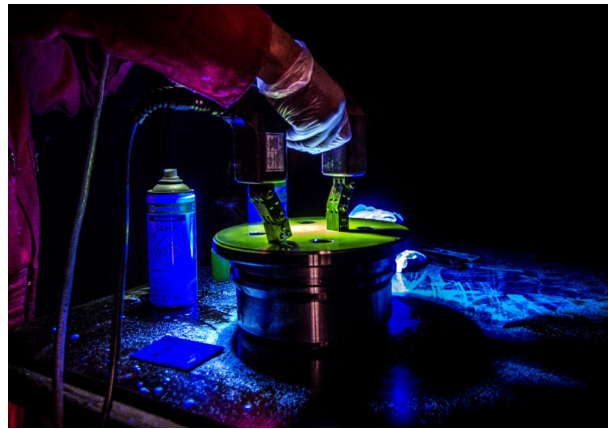


Breakout & Make-up machine

Make	SLD
Max. ID Bore Size	22"
Max. Torque	190K Ft Lbs (260 KN.M)
Max. pipe length	12Mtrs

Cladding & Welding Services

- Welding Services (HOT TIG GTAW(Auto Cladding), SAW, SMAW, GAW, GMAW, etc.) by certified welders.
- Inspection services to meet any of the stringent quality assurance standards which are synonymous to the Oil & Gas Industry
- (MT, PT, UT, VT, RT Hardness Testing, MRP Thread Inspection & API Thread and Dimensional Inspection).



General & Other Services

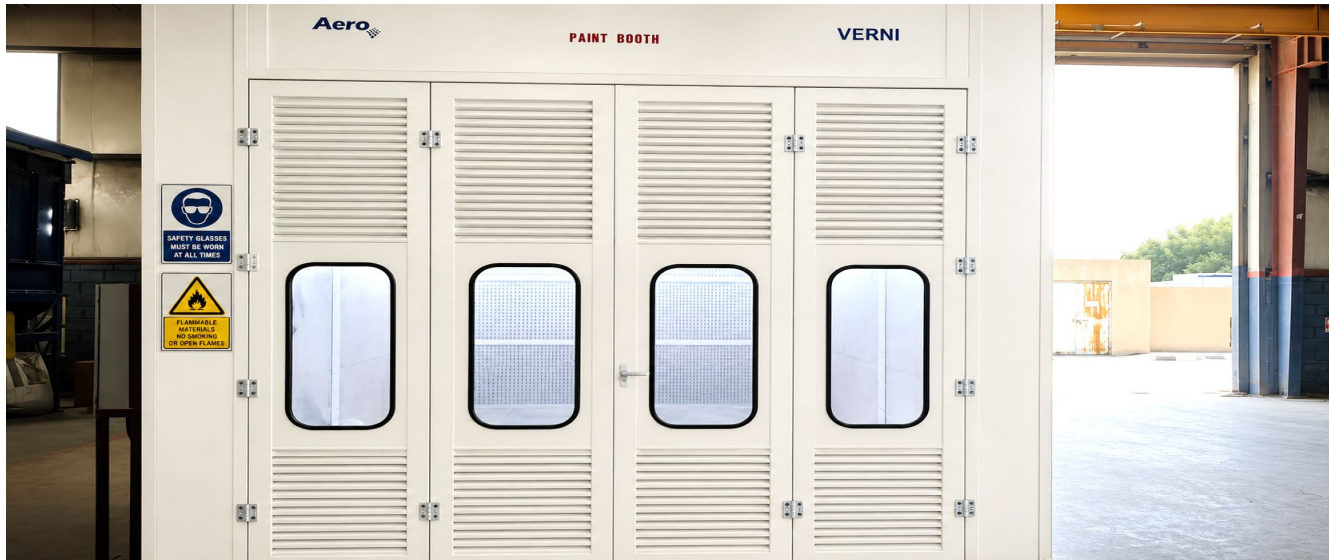
- **Hydro Testing** up to 15,000 PSI WP & 22,500 TP
- **Gas Testing** up to 15,000 PSI WP & 22,500 TP
- **Sandblasting and painting services**, including 2-coat and 3-coat systems, tailored to meet customer specifications and industry standards
- **Phosphating services** for corrosion resistance and rust prevention.





BLASTING & PAINTING – AERO BLAST

Make	Aero Blast
Booth Internal Sizes	3mtrs x 3mtrs x 3mtrs
Blast Media	Garnet, Aluminum Oxide
Surface Profile	SA 2.5 or Better



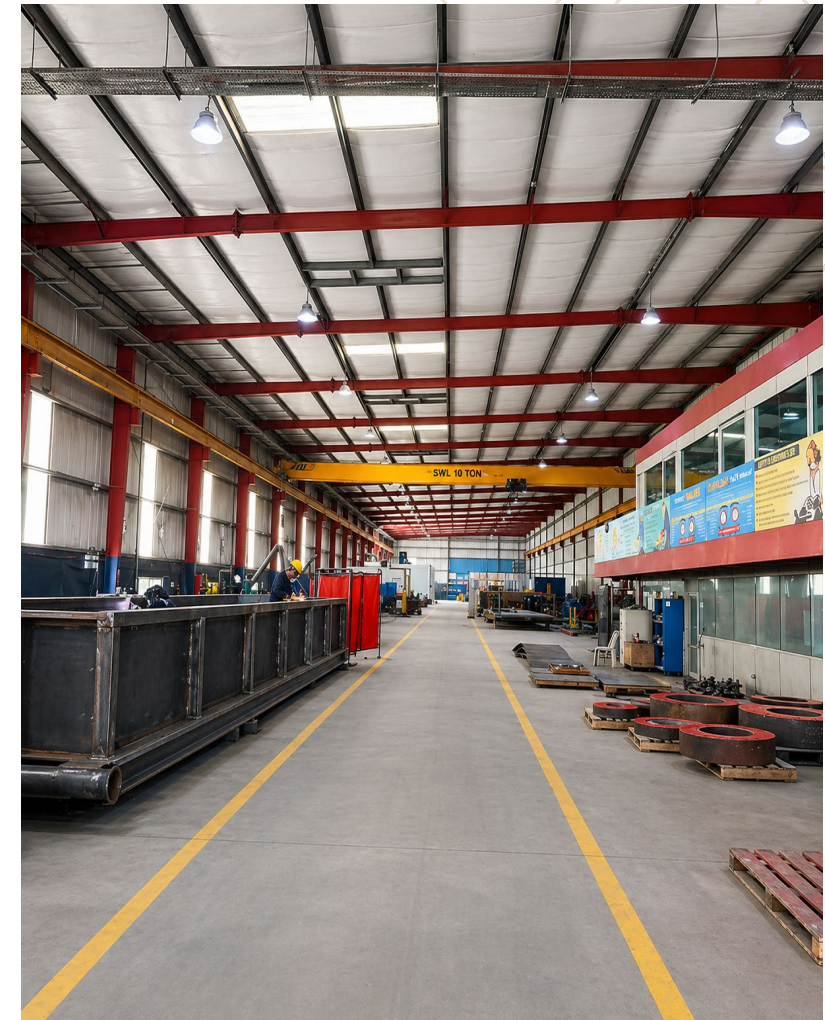
Make	Aero Blast
Booth Internal Sizes	3mtrs x 3mtrs x 3mtrs
Epoxy Coatings	2-Coat & 3-Coat
Coating Thickness Range	100 – 350Microns

General & Other Services

- Readily available stock of API 20E-certified studs and nuts
- Reliable inventory of AISI 4130, AISI 4140 and AISI 4145 materials to support urgent project requirements



FACILITY PICTURES



FACILITY PICTURES



FUTURE CAPABILITY UPGRADES



Machine	2 X VTL
Max. Turning Dia	2Mtrs
Max. Turning Height	1.5Mtrs
Max. Working Table Load	10,000Kgs
No. Of Machines	02



Machine	PWHT Furnace
Furnace Working Area	3Mtrs x 3Mtrs x 3Mtrs
Max. Temperature	800Deg C
Max. Loading Capacity	20,000Kgs
No. Of Machines	01

Machine	2 X HBM
Max. Turning Dia	2Mtrs
Max. Turning Height	1.5Mtrs
Max. Working Table Load	10,000Kgs
No. Of Machines	01



Our Clients







PRECISION IN EXECUTION RELIABILITY IN PERFORMANCE



QUALITY
ASSURED



SAFETY
FOCUSED



ENGINEERED
TO PERFORM

THANK YOU...

