

Ghantoot General Mechanical Engineering LLC



AL- Quoz INDUSTRIAL AREA-1

DUBAI- UAE

TEL: 04-3472740

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WEBSITE: www.ggmeuae.com

Group Introduction GGME LLC

Ghantoot General mechanical Engineering LLC, known as GGME LLC is a professionally managed mechanical construction company with well-equipped Engineering facilities based in Al-Quoz Industrial area 1, Dubai, U.A.E., offering it's Quality services for the past 38 years in the wide spectrum of Mechanical construction services for Oil, Gas, Chemical, Petroleum, Aluminum and Power Generation projects. The company is headed by Mr. T.R. Sundar, a professional Engineer, with over 50 years of experience in this field backed with highly qualified and experienced staff and workforce, we manufacture and install CS and SS vessels, Tanks, Piping, Columns, Structures and do associated works to International standards like ASME, BS, API etc, under recognized Third- Party Inspection agencies.

GGME LLC is an ISO 9001:2008, ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 company and committed to a policy of quality assurance and the manufacturing activities are carried out according to International standards, codes to meet the client quality and any special requirements.

Overview and Facilities

Our in-house resources include professional designers and engineers who are experienced in utilizing the latest AutoCAD computerized drawing systems to produce designs which conform to every level of precision and performance, and completely equipped with the-art machinery and skilled services to produce complex fabrication in a variety of metal Designing, Welding, Fabrication, CNC Laser Cutting, CNC Punching, Shearing, Notching, Forming, Sawing, Polishing, Machining, Finishing and Assembly of various jobs in Mild Steel, Stainless Steel, Aluminium.

Quality and service are key elements of GGME philosophy and are upheld by a professional management team who implement manufacturing processes that meet the required standards.

Our Engineering facilities are able to provide wide gamut of metal processing and finishing facilities to our discerning customers.

OUR FACTORY

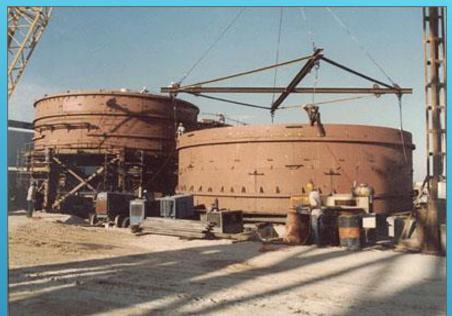


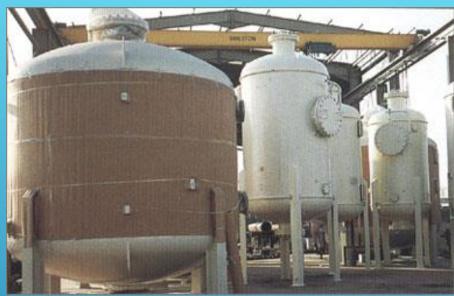




8 Mtr Thickener







Storage tanks

Rubberlined Pressure Vessels



16 Mtr Thickener







55 TON FURNACE SCEPTER USA







Caspian Waterfront





Charging Station







Clarifier









Deep Cone Thicker







Rotary Furnace





Jumeirah - WAVE SHELTER































Ghantoot General Mechanical Engineering LLC



Stainless Steel Division — with an innovative Design for all your stainless needs

GGME - Stainless Steel Division

We at **GGME LLC** are a step ahead of others in serving our customers to their utmost satisfaction with in the stipulated time. The key to our success has undoubtedly been our team work. We have successfully completed several projects to the utter satisfaction of our clients, right across the U.A.E

With decades of very successful and proven track record of **GGME LLC** in the field of piping & Structural steel, we enter a new stage of growth and initiate an expansion of our capabilities, in the field of Stainless Steel & Architectural Metals. we are looking at serving new clients and customers in the emerging market with state of art manufacturing facility & a strong team of qualified and dedicated staffs and workforce with more than 15 years experience in the field of manufacturing stainless to provide the best finished products in a professional way to the satisfaction of the customers.

Products & Services

Our company maintains a high quality in fabrication of stainless steel structures, Exhibition stands, Kiosk, Architectural Mesh's, Balustrade, Handrails, Staircases, Balcony Rails, Gates, lighting Columns, Metal Furniture, Canopies, Ceiling features, Decorative Grills, Stainless Steel Lobby Doors, Glass Door's Wall Frames, Facades, Column's Cladding, Skirting, Display stands and Showroom fittings, Trims of Various Shape, Cladding with Special and Patterned Sheets. We follow quality control procedures to maintain our quality standards and to ensure the job has been completed according to the client specifications.

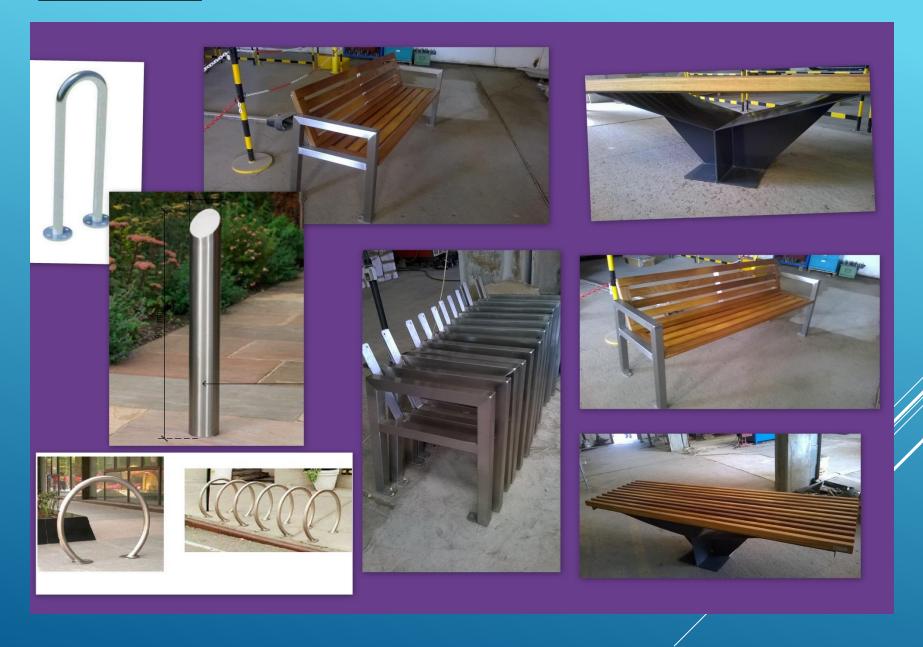








































Machineries and Facilities



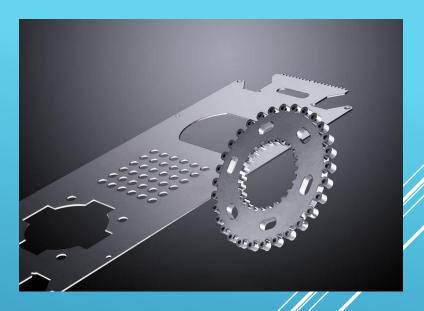
The challenge of manufacturing today is to produce with a combination of high productivity and flexibility. GGME is equipped with The Trumatic 500 Rotation meets these challenges.

Our metal grinding machine (Wet Grinding) has the solutions for customers who require a No. 4 Brush Polishing that can deburr, precision grind, with the highest quality and most beautiful finish in stainless steel.

Max width: 800 mm







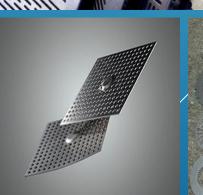
















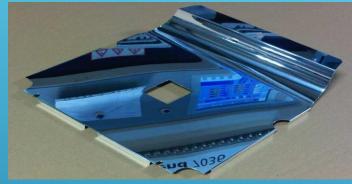






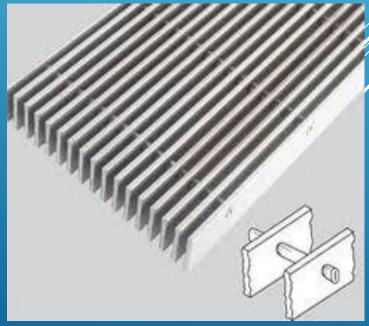












Machineries and Facilities



CNC Pipe Rolling Machine



Band Saw Cutting Machine



Pipe Notching Machine

Process Flowchart



Tender and Commercial Operations:

We furnish our clients with all the information they might need to assess our suitability for the project at hand.. All prequalification Documents is furnished to provide an overview of our credentials.



CONTRACTS:

The management takes up the charge once we win a bid and puts together a thorough client requirement brief. It helps our entire team understand the client's needs and expectations. The brief is now ready for our value addition.



Planning & Project Management:

Projects are well planned & managed with most minute detail. We believe in planning with foresight, factoring in all the possible outcomes.



Procurement:

The quality of the final product is dependent on the quality of the raw material. we make no compromises on the quality of materials for all our projects. We procure good quality material from reputed suppliers, and maintain all documentation procedures.



Production:

We make use of our state of art CNC machines & Tools with good craftsmanship of its people. Hence we are proud to produce good quality work with in the stipulated time.



Quality control:

Our inspectors make sure that everything from raw materials to finished products meets quality and safety standards. All production processes stage inspections are done to ensure the buyer gets the right material and finish supplier.



Logistics:

All finished materials are wrapped and planned for delivering the goods to achieve your business goals by finding more innovative and cost-effective.

Quality & HSE Policies

The long-term business success of GGME depends on our ability to continually improve the quality of our services and products while protecting people and the environment. Emphasis are placed on ensuring human health, operational safety, environmental protection, quality enhancement, and community goodwill. This commitment is in the best interests of our customers, our employees and contractors, and the communities in which we live and work.

QHSE from all employees and contractors. Line management has a leadership role in the communication and implementation of, and ensuring compliance with, QHSE policies and standards. We are committed to

Protect, and strive for improvement of, the health, safety and security of our people at all times; Eliminate Quality non-conformances and HSE accidents;

Meet specified customer requirement and ensure continuous customer satisfaction;

Set Quality & HSE performance objectives, measure results, assess and continually improve processes, services and product quality, through the use of an effective management

apply our technical skills to all HSE aspects in the design and engineering of our services and products; This Policy shall be regularly reviewed to ensure ongoing suitability. The commitments listed are in addition to our basic obligation to comply with GGME standards, as well as all applicable laws and regulations where we operate. This is critical to our business success because it allows us to systematically minimize all losses and adds value for all our stakeholders.

Sustainability:

Despite the increased popularity of the term "sustainability" that human societies will achieve environmental success,

At GGME we follow the process of designing and operating systems such that we use energy and resources in an efficient way in order to reduce the wastage, manage the materials, prevent pollution and enhance the product, to achieve the sustainability goal.

EPTTTTAT





CERTIFICATE

The Certification Body of TÜV SÜD Middle East L.L.C.

certifies that

GHANTOOT GENERAL MECHANICAL ENGINEERING L.L.C

P.O.BOX: 5718, Al Quoz Industrial Area - 1 **Dubai, United Arab Emirates**

> has established and applies a Quality Management System for

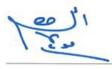
Fabrication, Erection and Supply of Structural Steels, Piping, Ducts, Tanks, Furnaces, Silos and Pressure Vessels

> An audit was performed, Report No. 50011 Proof has been furnished that the requirements according to

> > ISO 9001:2015

are fulfilled

The certificate is valid from 2017-11-14 until 2020-11-13 Certificate Registration No. ME 9K 0010 DAC



Dubai, 2017-11-14





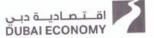


Expiry Date

Mobile No

24/04/2020

مدير / Manager



رخصة صناعية

Industrial License

تفاصيل الرخصة / License Details

رقم الرخصة 242820 License No.

غنتوت للهندسة الميكانيكية العامة (ش.ذ.م.م) اسم الشركة

GHANTOOT GENERAL MECHANICAL ENGINEERING (L.L.C) Company Name الإسم التجاري

غنتوت للهندسة الميكانيكية العامة (ش.ذم.م)

GHANTOOT GENERAL MECHANICAL ENGINEERING (LLC) Trade Name الشكل القانوني ذات مسئولية محدودة

Legal Type Limited Liability Company(LLC) تاريخ الإصدار 25/04/1983 Issue Date تاريخ الإنتهاء

رقم الرخصة الام Main License No. 242820 الرقم العالمي D&B D-U-N-S ® No 561226820 عضوية الغرفة DCCI No.

رقم السجل التجاري 1013053 Register No. الاطراف / License Members

رقم الشخص/No./ الإسم / Name الجنسية / Nationality الصقة / Role Share / الحصص India / الهند

تيروشيري رامسوامي سندر

259521

Remarks / الملاحظات

رقم الإيصال

نشاط الرخصة التجارية / License Activities صناعة الانابيب الحديدية ولوازمها

Steel Pipes & Fittings Manufacturing صناعة الانشاءات المعدنية Steel Hangars & Sheds Manufacturing

صناعة الاجزاء المعدنية الانشائية Structural Steel Manufacturing صناعة اوعية الضغط العالى

Pressure Vessels Manufacturing ورشة للحدادة واللحاء

Steel Fabrication & Welding Workshop صناعة صهاريج تخزين المياه والمواد السائلة

Tanks Manufacturing صناعة صوامع التخزين Silos Manufacturing

Address / العنوان صندوق بريد P.O. Box 5718 Phone No 971-4-3472740 رقم القطعة فاكس Parcel ID Fax No

971-4-3473609 محل ملك عقارات حكومة دي = القورُ 971-50-6593333

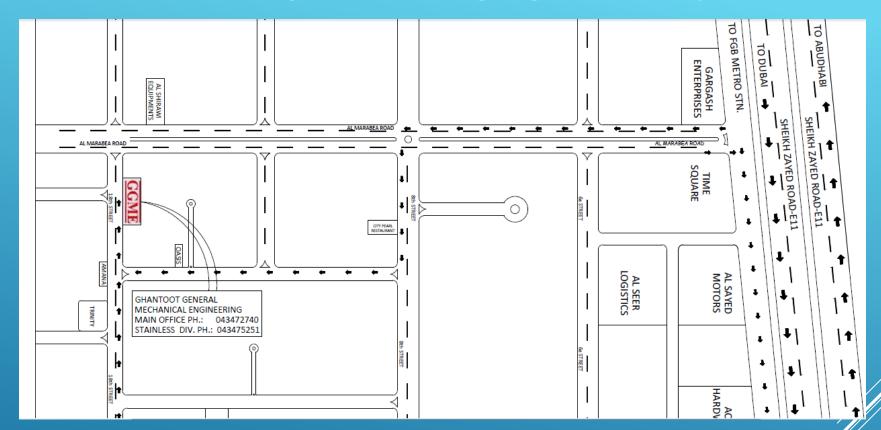
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وثيقة الكترونية معتدة وصائرة بنون توقيع من دائرة التتمية الاقتصائية المراجعة صعة الليانات الواردة في الرخصة برجاء زيارة الموقع www.dubaided.gov.ae Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit www.dubaided.gov.ae

Location Maps Google

Google Link: https://goo.gl/maps/TGHXjBu5FMUGNuf78



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