

COMPANY PROFILE



United
Technology
Group

Building better
TOGETHER

HEADQUARTERS: USA
info@utg-saudi.com



A vertical image on the left side of the page showing a close-up of a welding process. Bright sparks are being emitted from a point where a welding torch or electrode is working on a metal surface. The background is dark and out of focus, emphasizing the intense light and sparks of the welding.

CONTENT

COMPANY PROFILE

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✉ Info@utg-saudi.com
🌐 www.utg-saudi.com
📍 Riyadh, Saudi Arabia.

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INTRODUCTION

UTG is a United States based firm set out itself to be a reputable building materials supplying, manufacturing, installation and test commissioning for the projects, we are located in USA, Qatar, Jordan, and now in Saudi Arabia, supplying more than 10,000 companies worldwide, covering 6 countries of the world.

In today's fast-paced business environment, effective the quality and delivery of materials needs for the ongoing projects. UTG offers a range of powerful products that streamline your project processes and enhance manufacturer and contractors' engagement



MISSION STATEMENT

To build long term relationships with our customers and clients and provide exceptional customer services by pursuing business through innovation and advanced technology

MISSION

To be a leader in manufacturing products by providing enhanced products and services



VISION

To provide quality products that exceeds the expectations of our esteemed customers and build a good reputation in the field of cable management systems

CORE VALUES

We believe in treating our customers with respect and faith
 o We grow through creativity, invention, and innovation.
 o We integrate honesty, integrity, and business ethics into all aspects of our business functioning

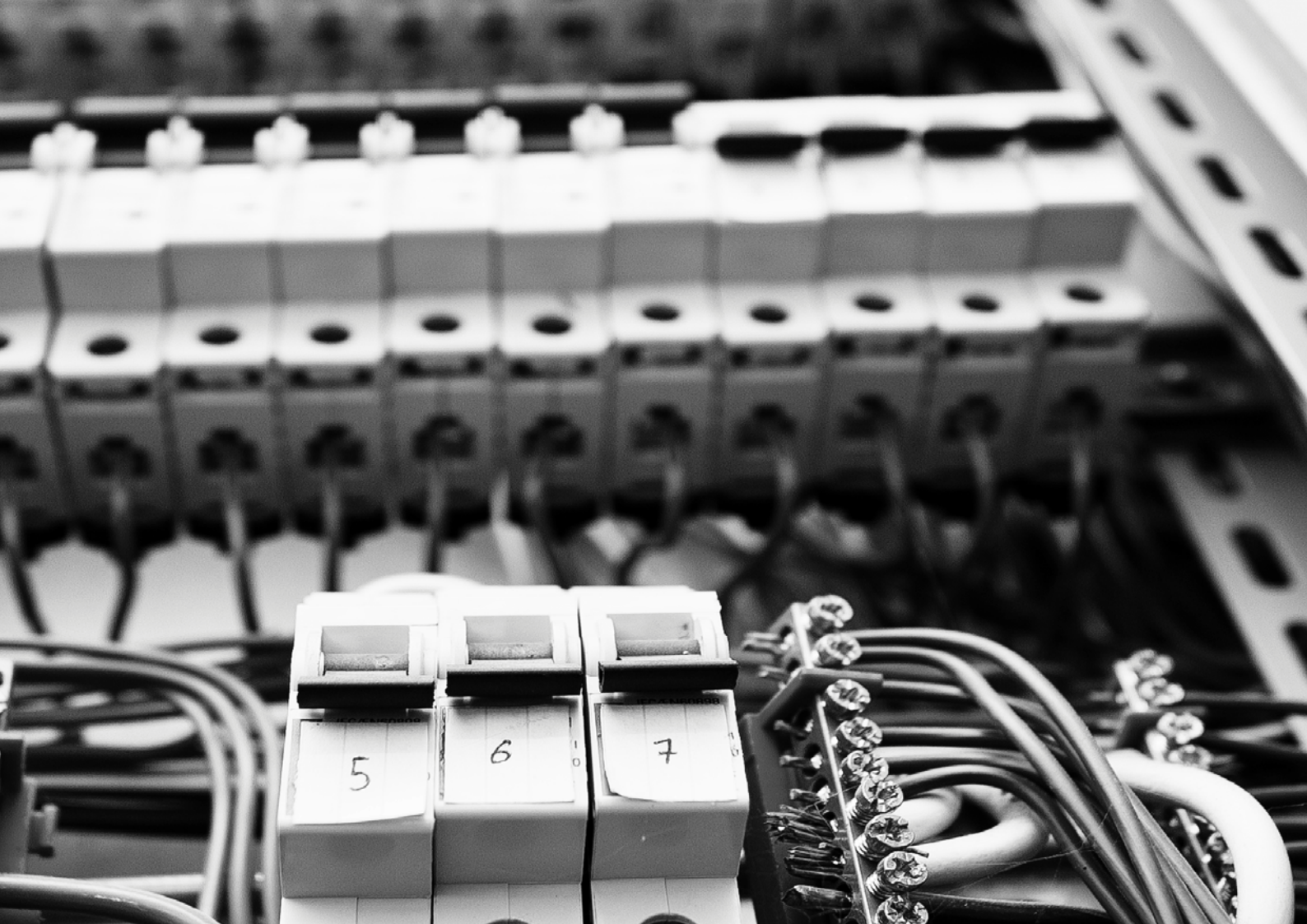


Low-voltage switchgear

offers solutions to suit Low Voltage Electrical engineering requirements. We offer Quality switchgear products from world-renowned manufacturers who are our business partners, under one roof. Leading international organizations worldwide are joined hands with us in this venture. We offer our products and services along with a "Wealth of Knowledge" and "Technical Expertise".

Low Voltage Panel system has many facilities & features to make electrical switchboards to any industrial requirements. It has a 'bolted' structure and many standard structural parts are available to make panels as per your design. This is further enhanced due to pre-punched holes in X, Y & Z directions in the structure.

SIEMENS**Schneider**
Electric**legrand®**



POWER DISTRIBUTION SOLUTIONS:

- ATS Panels
- Feeder Pillars
- Final Distribution Boards
- Junction Boxes
- LV Panels (MDB)
- Sub-main Distribution Boards
- Synchronizing Panels
- Totalizing Busbar Panels



POWER AUTOMATION SOLUTIONS



- HVAC Control Panels
- Lighting Control Panels
- Motor Control Centers
- PLC & SCADA Automation Panels
- RTU Panels
- Starter Panels (DOL, Star-Delta, VFD, Soft starter)
- Traffic Signal ATS Panel
- All Types of Customized Control Panels

POWER QUALITY SOLUTIONS



- Active Harmonic Filters
- Capacitor Bank
- Custom Solutions
- Detuned Reactors
- Dynamic Voltage Regulator
- Hybrid PF Correction Panel
- Line Filters
- Multi Level AHF
- Servo Stabilizers
- Thyristor zed PFC Panels





Cable Management System

UTG IS A MANUFACTURER OF CABLE TRAY, CABLE LADDER, CABLE TRUNKING, STRUT CHANNELS AND GI SWITCH BOXES CONFORMING TO BS EN 61537:2007 & IEC 61537:2007 STANDARDS. EQUIPPED WITH HIGHEST TECHNOLOGY AND FULL AUTOMATIC PRODUCTION LINES, CNC MACHINES WE ENSURES THAT PRODUCT ARE STRICTLY CONTROLLED THROUGH QUALITY MANAGEMENT SYSTEM



CABLE TRAYS

UTG cable trays are manufactured fully in accordance to british standard. standard lengths of 3mtr & 2.44mtr are available in different types such as light duty, medium duty, heavy duty and extra heavy duty with outside and inside return flange. these cable trays are equipped with the necessary fittings and accessories in hot dipped galvanized finish to bs en iso 1461 or its equivalent astm a123 standards.

size variations :

width: 50mm up to 1200mm,

height: 50mm upto 200mm,

thickness: 1.0mm upto 2.0mm



CABLE LADDERS

UTG cable ladders are manufactured fully in accordance to british standard. standard lengths of 3mtr & 2.44mtr are available in different types such as heavy duty and extra heavy duty with necessary fittings and accessories in hot dipped galvanized finish to bs en iso 1461 or its equivalent astm a123 standards. custom designed ladders for special installation can be provided on request. the company offers different finishes to suit all requirements.

size variations -

width: 100mm up to 1200mm,

height: 75mm upto 200mm,

thickness: 1.5mm upto 2.5mm.





CABLE TRUNKINGS

UTG cable trunkings are also designed to ensure easy installation and are available in standard length of 3mtr or 2.44mtr adhering to bs 4678 part 1. the trunking covers are of jet lock & crew fixing type. jet locked covers require minimum rotation to fasten itself strongly. advance line cable trunkings are manufactured from pre-galvanized steel sheets conforming to bs en 10142 & 10143 and bs en 10326 & 10327 standards.

size variations :

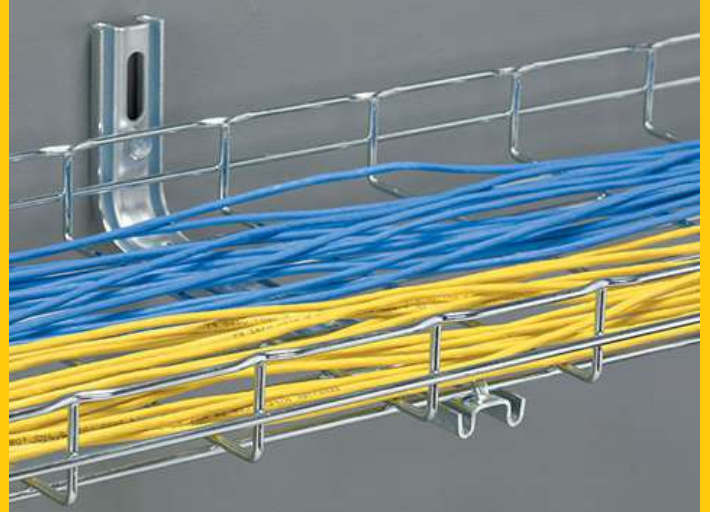
width: 50mm up to 1000mm,

height: 50mm upto 400mm,

thickness: 1.0mm upto 2.0mm

STRUT CHANNELS AND SUPPORT SYSTEMS

UTG manufactures strut channels (both slotted & plain) as well as all kinds of support system that are required for the installations of cable management systems adhering to bs 6946 standard. our engineers are always working towards the modification and innovations to increase the quality and optimum usage of the metal framing system. the comprehensive range of strut channels, cantilever arms, base plates, beam clamps etc. are made in hot dip galvanized finish to bs en iso 1461 or its equivalent astm a123 standards.



CABLE BASKET TRAY

UTG cable basket tray design allows continuous airflow, prevents the buildup of dust, contaminants and bacterial proliferation. strong, flexible and adaptable, advance line basket tray come in full range of sizes and is made with high-strength welded steel wires, stainless steel and powder coating.

support accessories for any application or situation are available.





Solar Mounting Systems, Decorative Lighting Poles and Camera Brackets



The pole mount for solar panel is an assembly that is perfectly suited for single deployed units such as street lightings, Cameras, and remote areas that needs an independent power source.



Manufactured with two types of design, the fixed angle & the adjustable angle, both design is attached to a pole by a U-bolt for an easy installation and flexible adjustment to the elevation required

Laser cut, metal fabrication and powder coating service

To meet the rising demand in the market for all kind of Fabrication & metal works. We offer steel fabrication ,sheet cutting, sheet bending and wide range of steel services from laser cutting, plasma cutting, laser engraving, laser printing on metal.



www.utg-saudi.com



يوناييتد تكنولوجي جروب
United Technology Group

UTG ISO Certification

EURO VERITAS CERTIFICATION & INSPECTION LTD

CERTIFICATE OF REGISTRATION



EVCIL hereby certifies that Quality Management System of
M/s. UNITED TECHNOLOGY GROUP LIMITED

Address: **Building 254, Block 35,
Al mashael Riyadh, Saudi Arabia**

Has been successfully assessed as per the requirements of

ISO 9001:2015

For the scope as indicated below

"Manufacturing Supply and Installation of Cable Management System, Metal Fabrication, L.V Switchgear, Laser Cutting, Powder Coating, Decorative lighting Pole."

Initial Certificate Date : 10-10-2023
Certificate Issue Date : 10-10-2023
Certificate Expire Date : 10-10-2024
Recertification Date : 10-10-2026

Registration No: EVCIL / 1023376

Pauline Chapman
Schemes Manager
Systems Certification
Dated: 10-10-2023



EURO VERITAS CERTIFICATION & INSPECTION LTD
Company Registration No.: 14276863

Head Office: 71-75 Shelton Street, London, Greater London, WC2H 9JQ,
UNITED KINGDOM

E-mail: info@euroveritasuk.com, Website: <http://www.euroveritasuk.com>

This is to declare that Euro Veritas is an independent and impartial certification body and maintains a complete Management System as per ISO 17021:2015

EURO VERITAS CERTIFICATION & INSPECTION LTD

CERTIFICATE OF REGISTRATION



EVCIL hereby certifies that Environmental Management System of
M/s UNITED TECHNOLOGY GROUP LIMITED

Address: **Building 254, Block 35,
Al mashael Riyadh, Saudi Arabia**

Has been successfully assessed as per requirements of

ISO 14001:2015

For the scope as indicated below

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EURO VERITAS CERTIFICATION & INSPECTION LTD

CERTIFICATE OF REGISTRATION



EVCIL hereby certifies that Occupational Health & Safety Management System of
M/s UNITED TECHNOLOGY GROUP LIMITED

Address: **Building 254, Block 35,
Al mashael Riyadh, Saudi Arabia**

Has been successfully assessed as per requirements of

ISO 45001:2018

For the scope as indicated below

"Manufacturing Supply and Installation of Cable Management System, Metal Fabrication, L.V Switchgear, Laser Cutting, Powder Coating, Decorative lighting Pole."

Initial Certificate Date : 10-10-2023
Certificate Issue Date : 10-10-2023
Certificate Expire Date : 10-10-2024
Recertification Date : 10-10-2026
Registration No: EVCIL / 1023378

Pauline Chapman
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Systems Certification
Dated: 10-10-2023



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CERTIFICATE OF REGISTRATION

REGISTRATION No: EVCIL / 1023379



EVCIL hereby certifies that Quality Assurance System of
M/s. UNITED TECHNOLOGY GROUP LIMITED

**Building 254, Block 35,
Al mashael Riyadh, Saudi Arabia**

For the scope of

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