



TEKAB

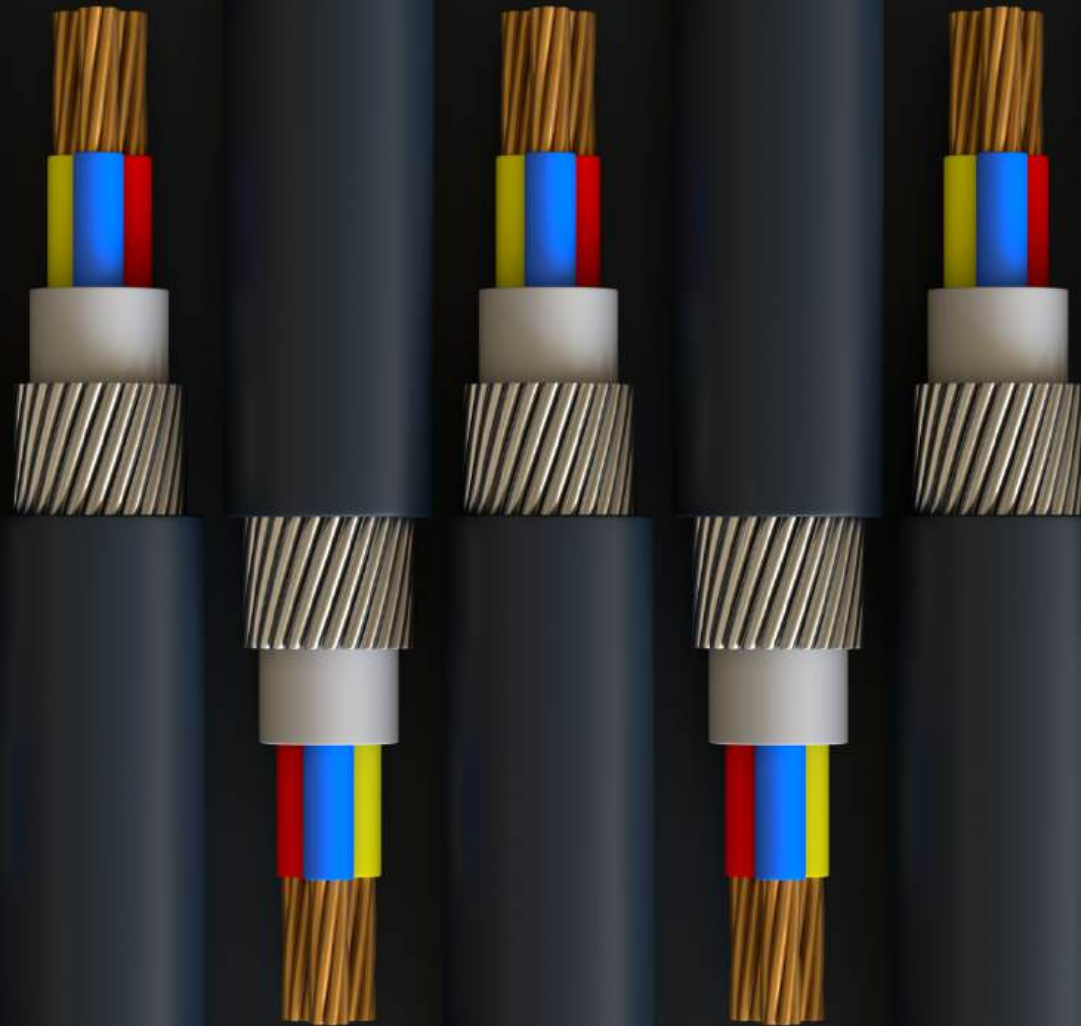
PROFILE



Why TEKAB?

TEKAB CO. LLC, has been a trusted leader in the cable manufacturing industry for decades. With a state-of-the-art factory and a commitment to quality, **TEKAB** specializes in producing a diverse range of cables that adhere to internationally recognized standards. Our dedicated and highly skilled team ensures for tailored solutions for special applications with superior product quality.

Choose **TEKAB** for our unwavering reliability, innovative solutions, and proven track record of excellence in the GCC and beyond.

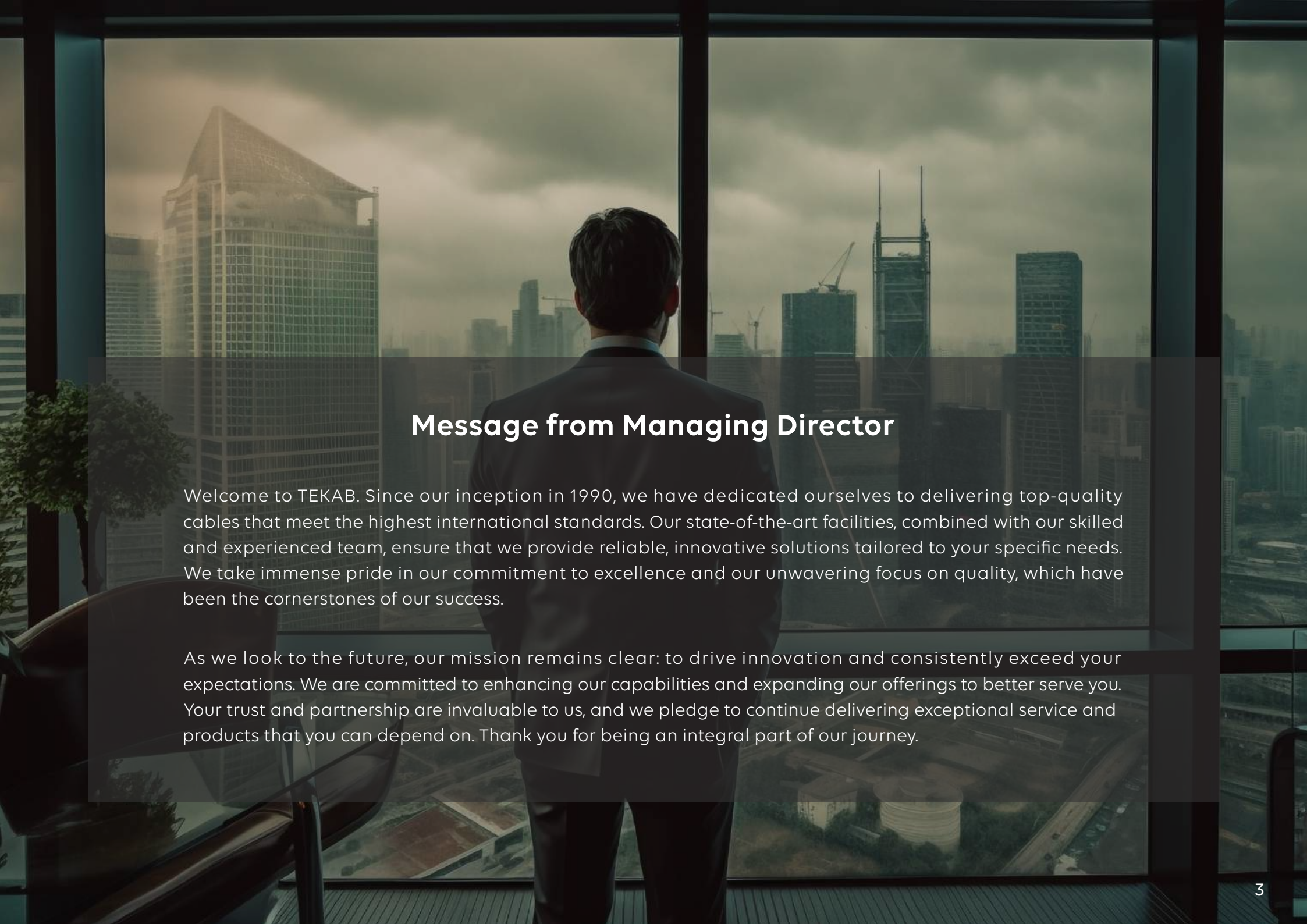


Introduction

TEKAB CO. LLC, a distinguished member of the esteemed GIBCA group, has been a prominent player in the cable manufacturing industry since its inception in 1990 in the United Arab Emirates. Specializing in production of a diverse range of cables, including instrumentation, control, fire-resistant, and data cables, as well as low-voltage cables, building wires, BMS cables, and special cables, TEKAB has firmly established itself as a reliable and reputable company.

Our state-of-the-art factory is outfitted with cutting-edge machinery and equipment, enabling the production of cables and wires that conform to internationally recognized standards such as IEC, BS, BS EN, UL, VDE, AS/NZ as well as several other international, local and regional developed standards. This ensures that TEKAB's products consistently meet the highest quality standards and comply with stringent industry regulations.





Message from Managing Director

Welcome to TEKAB. Since our inception in 1990, we have dedicated ourselves to delivering top-quality cables that meet the highest international standards. Our state-of-the-art facilities, combined with our skilled and experienced team, ensure that we provide reliable, innovative solutions tailored to your specific needs. We take immense pride in our commitment to excellence and our unwavering focus on quality, which have been the cornerstones of our success.

As we look to the future, our mission remains clear: to drive innovation and consistently exceed your expectations. We are committed to enhancing our capabilities and expanding our offerings to better serve you. Your trust and partnership are invaluable to us, and we pledge to continue delivering exceptional service and products that you can depend on. Thank you for being an integral part of our journey.

TEKAB Team & Management

The company takes immense pride in its experienced and well-trained personnel. Supported by a knowledgeable staff and efficient management, TEKAB's team ensures that every aspect of the manufacturing process is executed to perfection. Stringent quality assurance procedures are meticulously followed to maintain the exceptional quality of our products and meet international standards.

At TEKAB, our primary focus is always on catering to your unique needs. We take pride in our dedicated team of technical and administrative staff, who are committed to providing you with exceptional service.

We understand that reliability is crucial when choosing a supplier, and we assure you that our team is highly dependable. We go above and beyond to ensure that your requirements are met with the utmost care and attention.

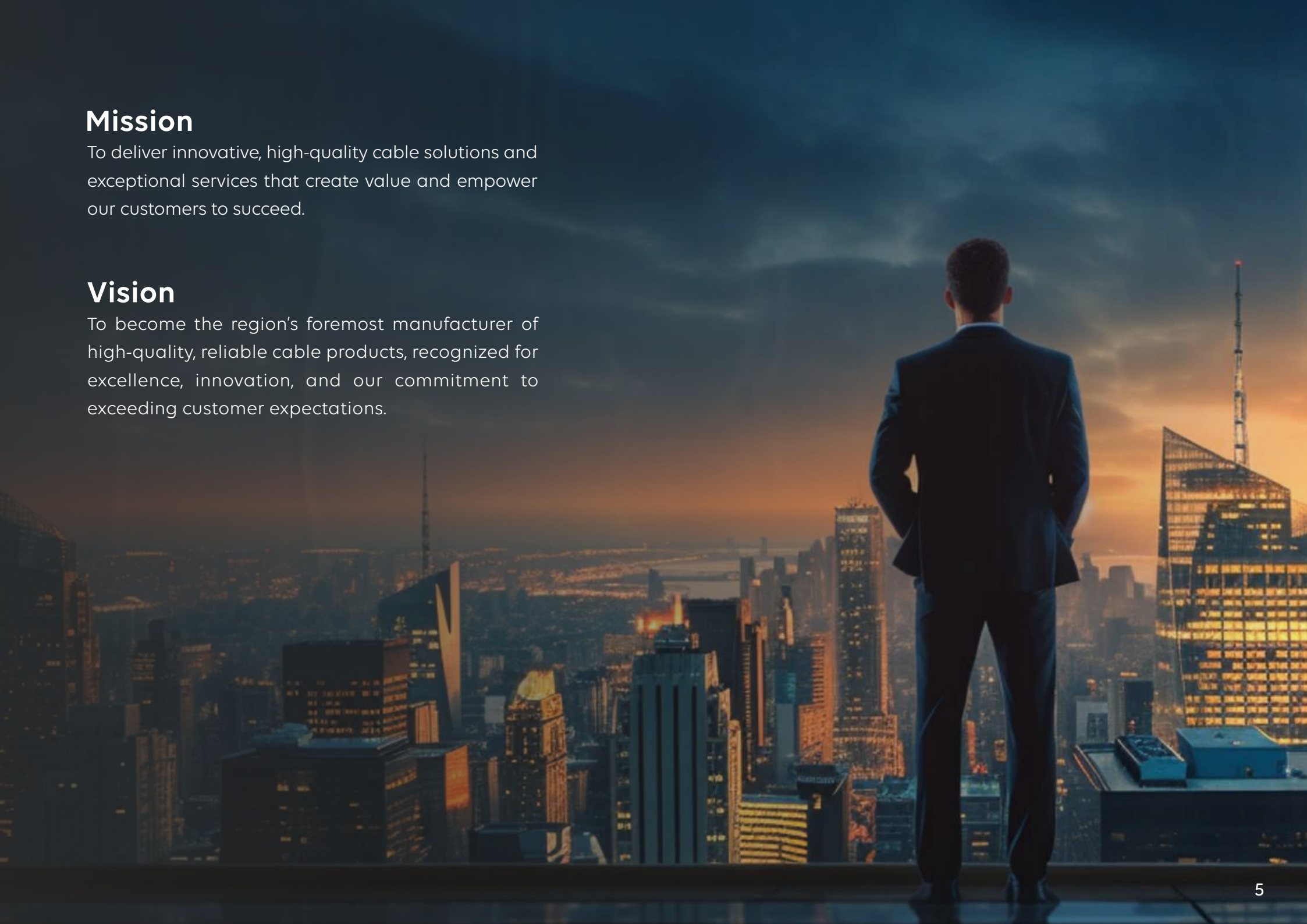


Mission

To deliver innovative, high-quality cable solutions and exceptional services that create value and empower our customers to succeed.

Vision

To become the region's foremost manufacturer of high-quality, reliable cable products, recognized for excellence, innovation, and our commitment to exceeding customer expectations.



Organization History

TEKAB boasts a rich history in the cable manufacturing industry, starting operations in 1990 with a focus on producing a diverse range of cables, including instrumentation cables, building wires, flexible cables and coaxial cables.

To meet the growing demand for its products in UAE and neighbouring GCC countries, TEKAB expanded its operation in 1996.

In 1999, TEKAB became the first company in the region to manufacture fire-resistant and low-smoke halogen-free cables, which offered enhanced safety feature to meet the evolving market needs. This product was marketed under the FIRETEK brand.

In 2006, TEKAB embarked on another expansion phase to accommodate the increasing demand in the GCC market. Their dedication to excellence and quality earned them the approval and trust of major oil and gas companies in the region. TEKAB also secured approval from Saudi ARAMCO for their cathodic protection cables, further cementing their position as a leading supplier in the region.

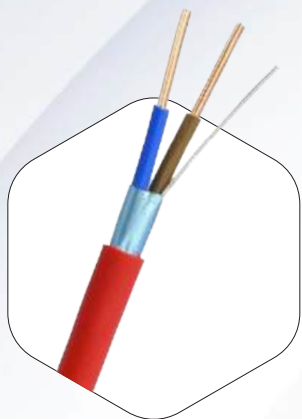
In order to meet the growing demand for fire resistant cables and to offer clients a cost-effective product without comprising on quality, TEKAB launched the FIRETEK SMART brand in 2023.

TEKAB's commitment to delivering high-quality cables has made them a preferred choice for prestigious projects in the region, with renowned EPC contractors relying on TEKAB for reliable and durable cables.



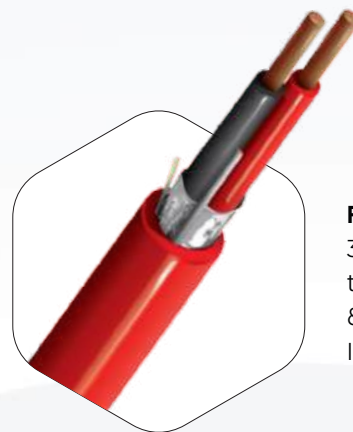
Product Portfolio

Fire Resistance Cables



FIRETEK (Fire Resistant Cable)

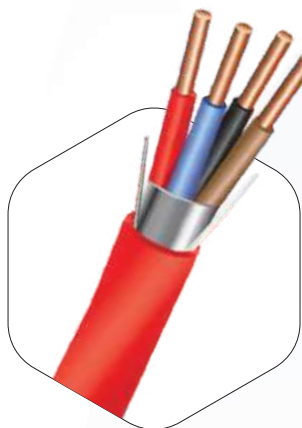
300/500V Generally to BS 7629-1, Fire Resistant to BS 6387 CWZ, BS EN 50200 PH120, IEC 60331-21 & Flame Retardant to IEC 60332-3-24 (CAT C), IEC 60332-3-22 (CAT A)



FIRETEK Smart (Fire Resistant Cable)

300/500V Generally to BS 7629-1, Fire Resistant to BS 6387 CWZ, BS EN 50200 PH120, IEC 60331-21 & Flame Retardant to IEC 60332-3-24 (CAT C), IEC 60332-3-22 (CAT A)

Fire Alarm Cables



Shielded, Fire Alarm Cables (FPLR-105 DEG C Rated)

300V to UL 1424 & Flame Retardant to UL 1666



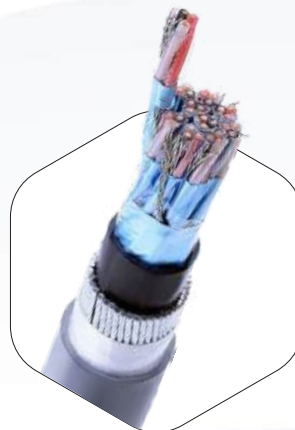
Unshielded, Fire Alarm Cables (FPLR-105 DEG C Rated)

300V to UL 1424 & Flame Retardant to UL 1666

Instrumentation Cables



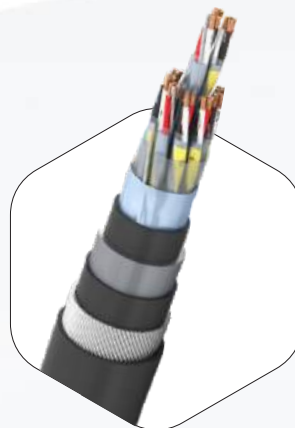
Overall Shielded, Armored, Flame Retardant, Instrumentation Cables
300/500V - 600/1000V BS EN 50288-7,
Generally to IEC 60502-1, IEC 60332-1-2,
IEC 60332-3-22 (CAT A),
IEC 60332-3-24 (CAT C)



Individual & Overall Shielded, Armoured, Flame Retardant, Instrumentation Cables
300/500V - 600/1000V
BS EN 50288-7, Generally to IEC 60502-1,
IEC 60332-1-2, IEC 60332-3-22 (CAT A),
IEC 60332-3-24 (CAT C)



Overall Shielded, Armoured, Fire resistant, Instrumentation Cables
300/500V - 600/1000V BS EN 50288-7,
Generally to IEC 60502-1, IEC 60331-21,
BS 6387 (CWZ), IEC 60332-1-2, IEC 60332-3-22
(CAT A), IEC 60332-3-24 (CAT C)



Individual & Overall Shielded, Lead Sheathed, Armoured, Flame Retardant, Instrumentation Cables
300/500V - 600/1000V BS EN 50288-7,
Generally to IEC 60502-1, IEC 60332-1-2,
IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



Overall Shielded, Un-Armoured, Flame Retardant, Instrumentation Cables
300/500V - 600/1000V BS EN 50288-7,
Generally to IEC 60502-1, IEC 60332-1-2,
IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



LiYCY Cables
300/500V Generally to VDE 0245, 0812,
BS EN 50288-7

LV Power & Control Cables



Steel Wire Armoured, Flame Retardant, Control Cables

600/1000V IEC 60502-1, BS 5467, BS 6724, BS 6346, IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



Unarmoured, Copper Tape Shielded Flame Retardant, Control Cables

600/1000V IEC 60502-1, IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



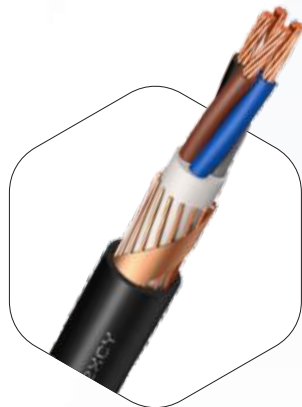
Double Steel Tape Armoured, Flame Retardant, Control Cables

600/1000V IEC 60502-1, IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



Unarmoured, Tinned Copper Wire Braided Flame Retardant, Control Cables

600/1000V IEC 60502-1, IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



Copper Wire + Copper Tape Shielded Flame Retardant, Power / Control Cables

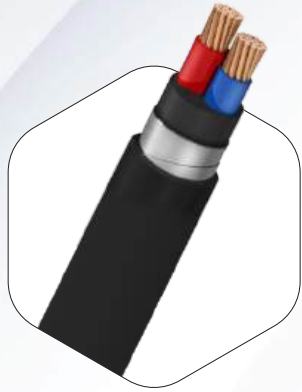
600/1000V IEC 60502-1, IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



Unarmoured, Fire Resistant, Control Cables

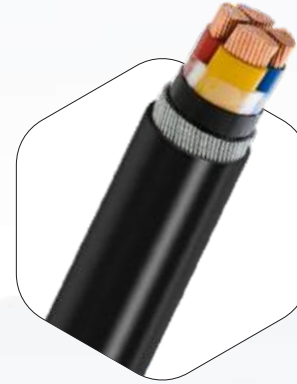
600/1000V IEC 60502-1, IEC 60331-21, BS 6387 (CWZ), IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)

LV Power & Control Cables



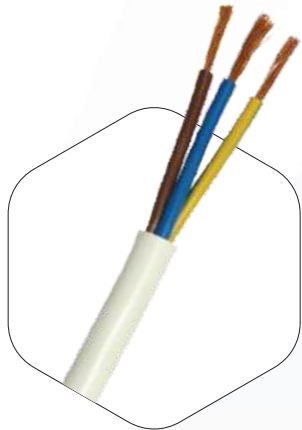
Double Steel Tape Armoured, Flame Retardant, Power Cables

600/1000V IEC 60502-1, IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



Steel Wire Armoured, Flame Retardant, Power Cables

600/1000V IEC 60502-1, BS 5467, BS 6724, IEC 60332-1-2, IEC 60332-3-22 (CAT A), IEC 60332-3-24 (CAT C)



Flexible Cables

300/500V, Cu/PVC/PVC, as per BS EN 50525-2-11



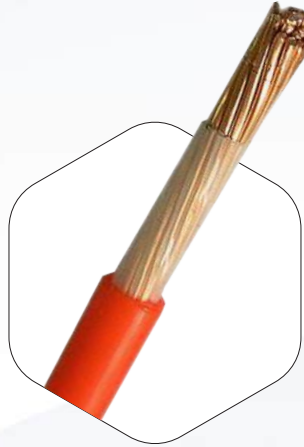
Building Wire/Cables

300/500V, 450/750V, 600/1000V Solid/ Stranded/Flexible Copper Conductor with various types of insulation (PVC/FR-PVC/ FRLS-PVC/ HR-PVC/LSZH/XLOH), BS EN 50525-2-31 (BS 6004), BS EN 50525-3-31, BS EN 50525-3-41, BS 6231

Cathodic Protection Cables



Multicore Cable, Copper Conductor, HMWPE Insulated & HMWPE Sheathed, 600/1000V



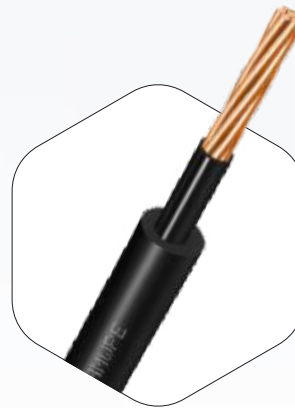
Copper Conductor, PVDF Insulated (Primary Insulation) & HMWPE Insulated (Secondary Insulation), 600/1000V



Copper Conductor, HMWPE Insulated, 600/1000V



Copper Conductor, HMWPE Insulated, Double Layer of Galvanized Steel Wire Armor & HMWPE Outer Sheathed, 600/1000V



Copper Conductor, HMWPE Insulated & HMWPE Sheathed, 600/1000V

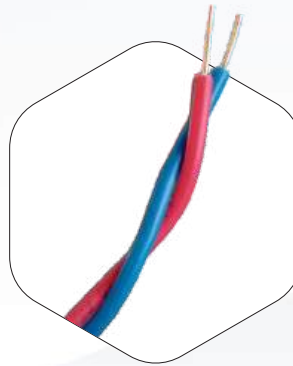
Specific Application Cables

- Solar Cables •Irrigation Cables •Building Management System Cables (BMS) •Fire Alarm Cables
- Railway Signal Cables •RS-485 Cables •Fieldbus & Profibus Cables



Foundation Field BUS Cables

300V IEC 61158-2, IEC 60332-1-2,
IEC 60332-3-22 (CAT A),
IEC 60332-3-24 (CAT C)



Irrigation Cables

Generally to UL 493, 600V



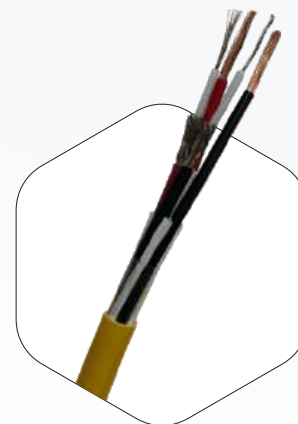
Telephone Cables

Armoured / Unarmoured, 300V



Solar Cables

BS EN 50618, IEC 62930,
1.5KV (D.C), 1.0/1.0KV (A.C)



Customized Mining & Special Application Cables

Quality

TEKAB's commitment to quality is further emphasized by the certification of its quality management system according to **ISO 9001:2015**. This certification serves as a testament to the company's dedication to delivering superior products and services to its valued customers. TEKAB's products have shown adherence to the applicable UAE National Standards, Regional and/or International Standards. The company's effective implementation of a Quality Management System to ensure ongoing compliance has resulted in the prestigious EMIRATES QUALITY MARK (EQM) and LPCB Certification, a symbol of conformity for its products.

With TEKAB, you can trust that you are partnering with a reliable and reputable company that prioritizes quality, adherence to international standards, and customer satisfaction.

TEKAB'S Cables are tested and certified by renowned third party certifying bodies such as Bureau Veritas Saudi (BVQI Saudi), KEMA Netherland, Canadian Standards Association (CSA), Exova - Warrington, Underwriters Laboratories (UL), British Approvals Service for Cables (BASEC-UK), DEKRA, BRE-LPCB, SGS, RTRC.



Approvals/ Certificates



Oil & Gas

- ✓ Adnoc Group of Companies
(ADCO, ADGAS, GASCO, TAKREER, FERTIL, BOROUGE)
- ✓ Petroleum Development Organization (PDO)
- ✓ Kuwait National Petroleum Company (KNPC)
- ✓ Kuwait Oil Company (KOC)
- ✓ Saudi Arabian Oil Company (SAUDI ARAMCO)
- ✓ Saudi Basic Industries Corporation (SABIC)
- ✓ Saudi Aramco Total Refining and Petrochemical Company(SATORP)
- ✓ Emirates National Oil Company (ENOC)
- ✓ Sharjah National Oil Corporation (SNOC)
- ✓ CC Energy Development SAL (CCED)
- ✓ Saudi Aramco Jubail Refinery Company (SASREF)
- ✓ Basra Oil Company(BOC)
- ✓ Rumaila Operating Organization (ROO)
- ✓ Ministry of Natural Resources, Kurdistan (MNR)





Utilities

- ✓ Dubai Electricity and Water Authority (DEWA)
- ✓ Sharjah Electricity and Water Authority (SEWA)
- ✓ Abu Dhabi Water and Electricity Authority (ADWEA)
- ✓ Abu Dhabi Distribution Co. (ADDC)
- ✓ Al Ain distribution Co. (AADC)
- ✓ Abu Dhabi Transmission and Dispatch Co. (TRANSCO)
- ✓ Etihad Water and Electricity (EWE)
- ✓ Saudi Electric Company (SEC)
- ✓ Electricity & Water Authority Bahrain (EWA)
- ✓ Ministry of Electricity & Water & Renewable Energy (MEW)
- ✓ Abu Dhabi Sewage Services Company (ADSSC)
- ✓ Qatar General Electricity and Water Corporation (KAHRAMAA)

Construction

- ✓ Emaar Properties
- ✓ Nakheel
- ✓ Dubai South
- ✓ Arada
- ✓ Damac Properties
- ✓ Aldar Properties PJSC
- ✓ Meraas
- ✓ Majid Al Futtaim Properties
- ✓ Eagle Hills International Properties
- ✓ Aurora Real Estate
- ✓ Pier & Real Estate Development
- ✓ Muzoon
- ✓ Qaiwaan Group
- ✓ Dubai Holdings Real Estate
- ✓ Dubai Land Properties
- ✓ Al Futtaim Group
- ✓ Shomoul Holdings, KSA
- ✓ Global Security Services Group
- ✓ Al Batha Real Estate
- ✓ Dubai Investment Real Estate Company
- ✓ Mena Homes Real Estate Company, Kuwait
- ✓ Saadiyat Development & Investment Company





Others

- ✓ U.A.E Armed Forces
- ✓ Etihad Rail
- ✓ Riyadh Metro
- ✓ Emirates Nuclear energy Corporation (ENEC)
- ✓ Abu Dhabi Commercial Engineering Services (ADCE)
- ✓ NEOM
- ✓ Dubai Health Authority (DHA)
- ✓ Abu Dhabi Airports Company
- ✓ Abu Dhabi Ports (AD PORTS)
- ✓ Al Ain City Municipality (AAM)
- ✓ Department of Municipalities & Transport (DMT)
- ✓ Abu Dhabi Municipality (ADM)
- ✓ Department of Education & Knowledge (ADEK)
- ✓ Dubai Aviation Engineering Projects (DAEP)
- ✓ Empower
- ✓ Dubai Municipality (DM)
- ✓ National Guard Command
- ✓ Maaden Phosphate Company
- ✓ Environment Agency-Abu Dhabi
- ✓ Ministry of Public Works, Kuwait
- ✓ Presidential Guard Command (PGC)
- ✓ Integrated Transport Center-Abu Dhabi
- ✓ Public Works Authority, Qatar (ASHGHAL)
- ✓ Emirates Telecommunications Group Company PJSC (Etisalat)

Our Customers











Our Projects

OIL & GAS

CLIENT	PROJECT NAME	COUNTRY
ADCO	BAE3844 OT Abu Dhabi (UAE) EPC	United Arab Emirates
ADNOC	BAB Sustainable Facilities	
	Buhasa Integrated Field Development	
	Civil Infrastructure and HVAC Upgrade Project No. 0500828	
	Control System HMI Upgrade at Habshan 5, Ruwais & ASAB	
	Ras Al Khaimah-Fujairah Depot	
	Various Projects at Ruwais Refinery Inter Refinery Piping in RRW and RRE	
ADNOC GAS PROCESSING	Extension of Substation-1 Annex Building (ESAB) Buhasa	
	Replacement of Obsolete Sales Gas Metering Station (J-854)	
	Shutdown Requirement	
ADNOC ONSHORE	Call-Out Contract for Cathodic Protection of Well Casings in ADNOC Onshore Fields-BAB/NEB	
	EPC for Bab Integrated Facilities Project (BIFP)	
	EPC for Process Control and Power System Upgrade at BAB	
ARAMCO	East-West Pipelines [Pump Station [1/3/5/6/10 & PRS# 1] Residential Compound	Saudi Arabia
	Shaybah Refinery	
	Cathodic Protection System	
KNPC	Renovation of Oil Pier	Kuwait
KOC	Jurassic Production Facility	Kuwait
	Various Project Requirements	
MNR	Tebodin Project	Kudristan
PETROMASILA	CPF Central Power Plant Expansion Project (CPP#5) - Phase 1, Yemen	Yemen

OIL & GAS

CLIENT	PROJECT NAME	COUNTRY
QATAR ENERGY	Corrosion System	Qatar
ROO	Provision of EPC Works at OGS To Upgrade Export Pumps, Iraq	Iraq
SNOC	EPC Works For Surface Facilities of Mahani 2&3 Well Project	United Arab Emirates
TATWEER	Control System for New Well Manifolds	Bahrain
SASREF	Design, Engineering and Installation of Analyzers	Saudi Arabia
PDO	Amal Steam Surface Facilities DDP Project	Oman
	Harweel Project	
	Hubara Power Station Project	

INDUSTRY

CLIENT	PROJECT NAME	COUNTRY
BOROGUE	Polypropylene -5 Project (PP5) Ruwais	United Arab Emirates
JINDAL STEEL	Jindal Steel Plant Project	Oman
MAADEN PHOSPHATE COMPANY (MPC)	Leachate Recovery System in Gypsum Stack Area at MPC	Saudi Arabia
SABIC	Automation Project	Saudi Arabia
	Developmental Project	
	Petrokemya Project	
	Sharq Project	
SATORP	Crude Oil Boilers Swapping from Crude Oil to Fuel Gas-Saudi Kayan	
	PES-168 – MOC 52-2730- Compressor Protection System	

UTILITY

CLIENT	PROJECT NAME	COUNTRY
AADC	Upgrading Works in Pumping Station in Al Ain	United Arab Emirates
ADDC	- Digital Metering System - Refurbishment of ADDC Pumping Stations in Central, Eastern Regions of ADDC Based on The Condition Assessment Report of ADDC Pumping Stations - Riyadh City Development – Phase-7, Infrastructure & Streetscape (Water Pump Station)	
	Commissioning of Various Substation and Associated Cable Works	
	Hassyan Coal-Fired Power Plant	
DEWA	- Hatta Pumped Storage Power Plant - Hatta Reservoir - MBR Solar Park - Phase IV - Upgradation of DIP Pumping Station Phase-2 - Supply, Installation, Testing and Commissioning of Various Substations	
	132/33/11KV/ Substation Works in Northern Emirates	
	169w2020- 9x20 MIG RCC Pre-Stressed Tanks at Khuraijah New WDC-RAK	
	2x20mig RCC Pre-Pressed Tank at Helio New WDC-Ajman	
	Desalination Project in Fujairah	
EWE	- Desalination Plant in Northern Emirates - Etihad We Contract: 184e/2020(3) - Transmission Substation Works in East, West and Central Areas - Etihad We/Dewa Interconnection at Madam WDC to Madam - Pipeline System & Pumping Station for Reuse of Treated Water - Tanqia Plant, Fujairah - Transmission Substation Works in East, West and Central Areas - Umm Al Quwain Independent Water 150 MIGD Project	

UTILITY

CLIENT	PROJECT NAME	COUNTRY
MEW	• Byout Hessah Plot 158-159	Kuwait
	• GED Scada Project	
	• Kw56321008 Substation	
	• Mew Requirement, Ref: 9A12032301FP	
	• Mutla 6Z	
	• Substation Project	
	• Substation Services	
	• Sulaibhiya Substation Modification	
SEWA	• Layyah Combined Cycle Power Plant	United Arab Emirates
	• Sharjah Waste to Energy Treatment Facility	
EWEC	• Al Dhafra Solar Power Plant	
	• EWEC - Al Mirfa 2 Independent Water Plant	
TRANSCO	• Al Dhafra 400KV (PV2) Step-Up Substation	Saudi Arabia
SEC	• Metro 2 Substation	
	• 110 KV Substation for King Khalid Hospital-2	
	• AIN DAR Project	
	• Construction of Jafurah 380/230KV BSP	
	• Duba Green Project	
	• Juaymah 115/13.8KV Substation	
	• Rabigh Power Plant	
	• Rehabilitation Project of 110KV Hawaiya & 110KV Qudaira, Taif	
	• Substation Project	

CONSTRUCTION

CLIENT	PROJECT NAME	COUNTRY
ALEF GROUP	Al Mamsha	United Arab Emirates
ALDAR	Banayas North Development	
	Living Reeman 3 Buildings	
ARADA	Masaar Villas	
	Damac Lagoons - Portofino, Nice Clusters	
DAMAC	Ventura Mall	
	Golf Agte Tower	
DUBAI NATIONAL INVESTMENT CO	The Habtoor Tower 3B+G+7P+70 Res. Floors + 5 Service Floor + Roof	
DUBAI SOUTH	South Bay Residence - Phase 3	
	Arabian Ranches 3	
EMAAR	Dubai Creek Harbour Development	
	Vida Dubai Mall	
	The La Mer Villas	
KERZNER INTERNATIONAL	The Royal Atlantis Hotel & Residential	
MAJID AL FUTTAIM	Tilal Al Ghaf-Aura Villas, Elysian Mansions	Saudi Arabia
	City Centre Al Zahia	
NAKHEEL	Nad Al Sheba Mall	
	Palm Jumeirah Gateway Towers	
	Centara Deira Islands Resort	
	Diera Mall	
NEOM	Neom Circular City Water Storage Reservoirs, Duba, Saudi Arabia	
PIF	King Abdulaziz International Airport Project by Inma Utilites	
SELECT GROUP	Pennisula Project-Plot C	
SHOMOUL HOLDING	The Avenues Riyadh - District Cooling Plant, Network and ETS	

OTHERS

CLIENT	PROJECT NAME	COUNTRY
ABU DHABI HEALTH SERVICES COMPANY (SEHA)	—• New Al Ain Hospital	United Arab Emirates
ADAC	—• Busbar Protection System	
ALAIN CITY MUNICIPALITY	—• Maintenance of Street Lighting in Alain City 2023	
BARAKA DESALINATION COMPANY	—• Baraka Desalination Plant	Oman
EMPOWER	• DLRC District Cooling Plant • Business Bay District Cooling Plant	United Arab Emirates
ETIHAD RAIL	• Etihad Rail Phase 2	
	• Etihad Rail Stage 2 Passenger	
	• Etihad Rail -Stage 2 Signaling	
RIYADH METRO	—• Riyadh Metro	Saudi Arabia
SRTA	—• Souq Al Haraj Traffic Signal Works	United Arab Emirates
TABREED	—• Tabre Requirement for Various Plants in Abu Dhabi	



TEKAB Locations & Contact Details:

Thank you for considering TEKAB as your trusted partner. We look forward to serving you and meeting your expectations with our first-class products and services.

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