

Since 2003



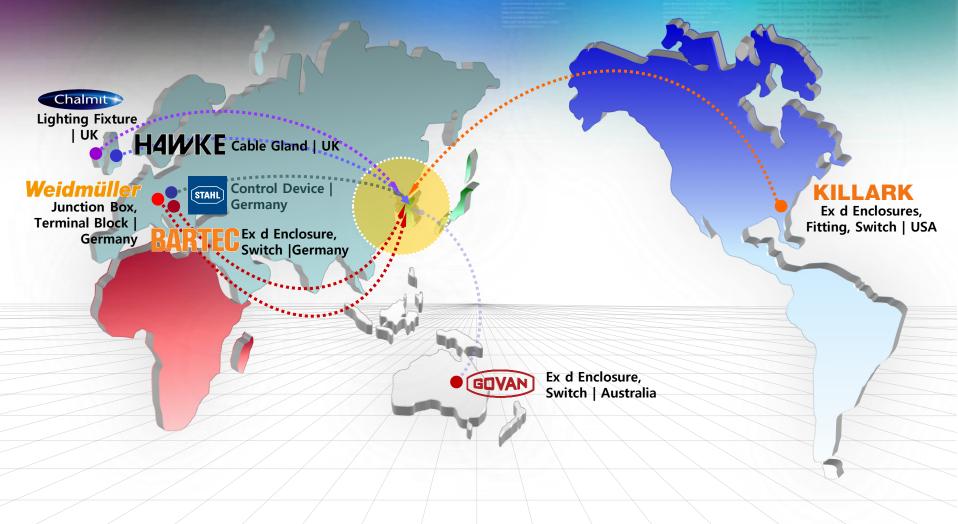
Overview: our vision

Founded in 2003, we, TK Trading Co, has accomplished continuous growth and development based on extensive knowledge and excellent management capability in the area of explosion proof application and solution. TK Trading Co. is committed to becoming the top-tier company by acquiring the drive through growth for expansion to network of explosive proof industry.

SYSTEMS CUSTOMERS ❖ Build an integrated order Minimize the leadtime elasticity processing system to care with reliable quantity of customer's needs. ❖ Build awareness as a top-tier Total * Realize the quality company through consulting **Explosion Proof** management that meets tailor-made application application the customer satisfaction **SERVICE BUSINESS** Encourage the entire staff Increase market share to become an experts through quality Development a global management network for ever changing Secure the competitive market information edge of brand power through continuous innovation

☐ Applications From worldwide

TK Trading Co. is an official agent for Cable Gland (HAWKE), Terminal Block & Enclosures (Weidmuller), Enclosures, Receptacle& Plug(Killark), Lighting Fixture(Chalmit), Control Devices (R.STAHL), Ex d Enclosure and Local Control Switch (BARTEC)





We are concentrating the act of taking care of the customer's needs by providing and delivering professional, helpful, high quality service and assistance before, during, and after the customer's requirements are met. Meeting the needs and desires of any customer is top priority of our mission.







SK Engineering & Construction GS Engineering & Construction SAMSUNG Engineering







HYUNDAI Heavy Industries **Daewoo Shipbuilding & Marine Engineering Samsung Heavy Industries** National OilWell Varco Korea





Control Station, Panel

If it is required to operate several control and monitoring units from a single point, it is convenient to combine them in control boxes. These are available in various sizes and versions in R.STAHL selection. Enclosures of glass-fiber reinforced polyester resin, high grade steel or painted sheet steel are used in larger control stations and control station combinations. They can be equipped with control, indicator, display and measuring devices according to what is ordered. Since there are so many combinations of components, there is no standardized sizing. Each control station is designed and built to order. Individual control stations can be combined to make larger units by using connection frames.





Receptacle & Plug High grade steel or sheet steel Enclosure



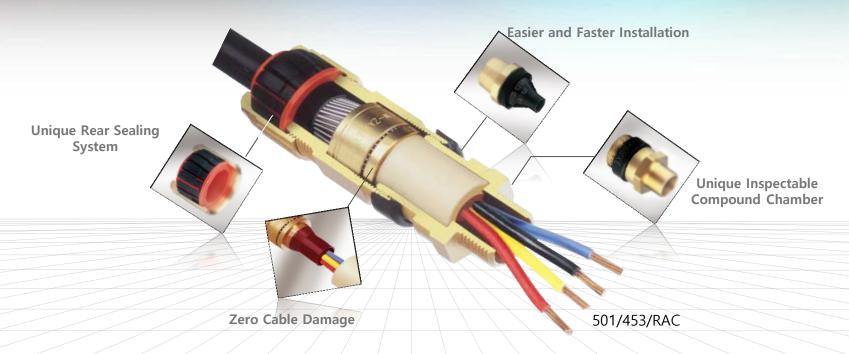
TK Tode Co. is an official agency of



H4WKE Cable Glands

Hawke International is a member of the worldwide Hubbell Group of Companies and is a well established leading manufacturer of electrical equipment for Hazardous (Classified) locations and hostile environments, with an innovative range of cable connection, termination and barrier products. Sustained safety and reliability under extreme conditions are Hawke's primary goals. The company also promise ease of installation and low lifetime cost of ownership - due to superior design, long life materials and precision manufacturing.

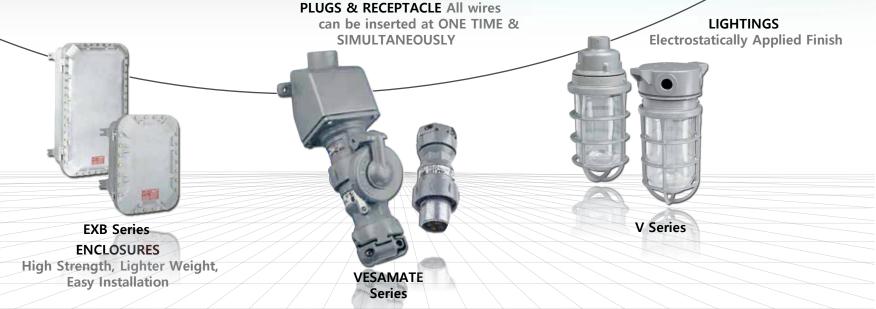




CILLARK Enclosure, Fittings

At Killark we are committed to on-time, error-free deliveries of products that meet the highest level of customer expectations. With over 90 years of extensive experience, Killark is a leading manufacturer of weatherproof, harsh and hazardous location products suitable for standard, explosion proof and other hostile and adverse environment applications. These products include conduit raceway fittings, junction boxes, enclosures, lighting fixtures, plugs & receptacles, plus standard and custom controls. Killark is a major participant in the OEM, commercial and industrial construction and MRO segments of both the domestic and international electrical construction materials market.





IV Trading Co. is an official agency of **KILLARK** in Korea.

Product Line Up

Chalmit Lighting Fixture

NexLED Series

Chalmit Lighting is one of the largest and most respected hazardous area and marine lighting companies in the world and supplies product internationally through sales offices and agents located in over 40 countries. As part of the Hubbell Electrical Products division, Chalmit can offer a global range of IEC & NEC products suitable for hazardous area lighting and apparatus installations on any continent and complying with all international codes and standards.







NexLED Series



PROTECTA Series



Ex de FLOODLIGHT No exposed flameproof paths **LUMINAIRE**

Corrosion Resistant Enclosure. Toughen Glass Cover

800 Series



FLOODLIGHT

More mounting option, **Effective long distance Lighting** Ex e FLUORESCENT

GRP Body, polycarbonate diffuser, ease access to lamps

ITK Trading Co. is an official agency of **Chalmit** in Korea.

BARTEC Flameproof Enclosure

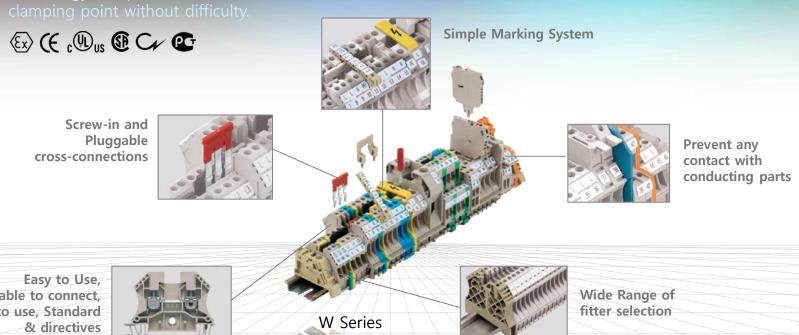
The BARTEC Ex d control panels are constructed according to protection type Ex d, flameproof encapsulation. Standard components such as switches, contactors and relays are mounted in an explosion proof enclosure constructed in such a way as to keep internal explosions from igniting the surrounding atmosphere. Ex d control panels are usually custom-built in close cooperation with the customer himself for his special application.



TK Trading Co. is an official agency of **BARTEC** in Korea.

Weidmüller Junction Box, Terminal

For a long time now, Weidmuller's W-Series terminal with screw clamp connection technology, has set the standard. The W-Series offers solutions for conductor cross-sections from 0.06 to 300 mm2 and for all common electrical functions. Another advantage is the choice of plug-in (ZQV) or screw-in (WQV) crossconnections within one modular terminal. It brings considerable time savings compared to all other screw terminals on the market. Thanks to the patented design of Weidmuller's W-Series screw connection



Reliable to connect, Safe to use. Standard

