



WIRE AND CABLE

UL Now Issues the Certificate of Conformity (CoC) for The Saudi Standards, Quality and Metrology Organization (SASO)

Your Opportunity to Expand to Saudi Arabia through our One-Stop-Solution

The SASO (also known as Saudi Arabian Standard Organisation) is the only judicial body in Saudi Arabia to govern standards on goods, products and services. Saudi Arabia Customs Authorities require a Certificate of Conformity (CoC) for each shipment to be issued by testing and certification bodies accredited by SASO for the importation of electrical parts and many other products with a view to safeguard health, economic, safety and environment.

UL has become an authorized body accredited by SASO to issue the CoC for a wide variety of products, which include but not limited to wire and cable products, small appliances, power tools, cosmetics, chemicals and etc.

For manufacturers who strive to gain access to Saudi Arabia and other Middle East markets and for manufacturers within this region who need to strengthen their quality image, they need to overcome several challenges arising from global expansion in order to stand out against competition. The challenges involve inadequate understanding of international regulatory requirements, language barrier, and difficulty in staying informed of the market change, and many others.

By collaborating with UL to handle your certification and global market access needs, you can tap into UL's experts and facilities throughout the world, using our resources and services to reach your target smoothly. Manufacturers can choose any combination of our services to fit specific needs or have UL deliver a turnkey solution in which we handle the entire process and upon successful certification testing, can deliver the desired certifications, marks and regulatory approvals.

Examples for Typical Wire & Cable Product	
Applicable Standards	Type
UL 1063, UL 1015	AWM
UL 13	Power Limited Circuit cables
UL 1, UL 514B, UL 1569	Metal Clad Cable
UL 1063, UL 1015	Thermoplastic-insulated wire
SASO GSO IEC 60227-1/2014	Medium Voltage Cable
UL 1277, UL 1581	Tray Cable
UL 44, UL 66	Thermoplastic-insulated wire
SASO GSO IEC 60189-1/2010	Communication Cable

Getting Started with UL

1. **Submit Application** — UL will review your application documents and notify you where to send your product sample.
2. **Product Testing** — UL will follow up on the type testing.
3. **Initial Factory Inspection** — If passed, UL will coordinate the logistics of the Initial Factory Inspection.
4. **Certification Issuance** — Upon successful evaluation, UL will facilitate issuance of certificate.

Program Benefits

The primary program benefits include:

- Reduce time and cost by integrating with other global testing and certification requirements under UL's one-stop solution service
- Seamless support from experienced engineers and technical experts locally, as well as in your target market
- Gain recognition through UL's trusted testing service

To apply for CoC for Saudi Arabia or other Middle East countries or for additional information, please visit <http://industries.ul.com/wire-and-cable/wire-cable-global-contacts> to find a UL representative in your region.