

## KPS joins Middle East Energy 2023

Feb 9, 2023 – KPS, a brand of the MGL International Group, will be at Middle East Energy 2023 from 7 - 9 March 2023 on Stand H2.E19.

Middle East Energy enjoys a 45-year legacy as a leading global energy industry event. Now in its 48th edition, KPS will have the opportunity to network, trade and discover new business opportunities all in one place.

“Middle East Energy is a great platform to meet our prospective clients and our partners. We will present new products live to our customers,” explains Mr. IP, MGL International Group Chairman.

Opening Times: 10am – 6pm (7-8, Mar.) / 10am – 5pm (9, Mar.)

Venue: Dubai World Trade Centre. [Click here for the location of our booth.](#)

Contact us to book your visit: [info.emea@mgl-intl.com](mailto:info.emea@mgl-intl.com)

[www.kps-intl.com](http://www.kps-intl.com)

## About MGL International Group

We are a global group of companies operating locally. We manufacture test and measurement products for the electrical and automotive industry, from entry-level through high-tech products.

We have different business units that operate independently, maximizing customer and business dedication. On the one hand, OBM products under our own brands, such as Mastech, KPS, Power Probe and C-Logic. On the other hand, we also offer engineering / manufacturing (ODM) and adaptation/ customization (OEM) services.

[www.mgl-intl.com](http://www.mgl-intl.com)

## About KPS

At KPS we design, manufacture and sell products and solutions for the electrical market, always with the highest levels of quality and performance.

### **Testing and measuring equipment**

We conceive and engineer electrical measuring instruments to comply with the most demanding European standards.

### **Measurement instrumentation specialists**

All KPS products are manufactured and marketed in accordance with ISO 9001: 2015 standards, following strict quality control in all processes.

### **Technical service, repairs, and calibrations**

At KPS we have our own laboratories and qualified technical personnel to be able to quickly solve any need in the handling of our equipment.

[www.kps-intl.com](http://www.kps-intl.com)