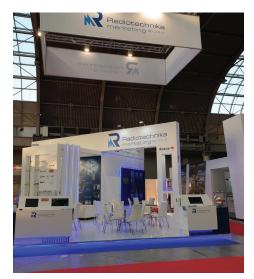


Company Bulletin for EMC, EMP, HEMP & TEMPEST Protection Issue 26







MSPO at Targi Kielce exhibition and congress centre



For almost three decades the September international defence industry exhibition in Poland has been a pre-eminent venue for companies from the global defence industry to showcase their products. Despite a challenging year because of the COVID-19 pandemic, the 2021 MSPO expo went ahead as planned, bringing together 185 companies from 15 countries. Although more streamlined, with reduced numbers this time, MSPO remained a world-class event.

Accordingly MPE's gold distributor for Poland, Radiotechnika Marketing, exhibited at this 29th MSPO, staged from 7th to 10th September. The annual four-day event, hosted in the massive Targi Kielce exhibition and congress centre, is Europe's third largest defence trade show after Paris and London.

Following a number of highly successful appearances at MSPO, Radiotechnika once again had an impressive stand showcasing a wide range of MPE filter and capacitor solutions.

With the trade show being focused on the defence industry, the MPE products on display illustrated MPE's ability to customise EMC, EMP and TEMPEST filters for many and varied defence applications. The spectrum of typical uses extended all the way from military vehicles, tactical shelters and radar stations through to C4ISTAR battlefield management technologies, the latest stealth vessels and anechoic EMC test chambers.

Radiotechnika has been an official distribution partner of MPE for over 15 years, during which time MPE has seen its business develop and expand considerably across the Polish region. This growth can be attributed to the close working partnership between MPE and Radiotechnika, with MPE now becoming an established, recognised and highly respected supplier of filters to the Polish defence market in particular.

MPE is already looking forward to returning to Poland for the 30th MSPO exhibition in support of Radiotechnika in September 2022.

For further information on Radiotechnika and MPE products in Poland, either email <u>office@radiotechnika.com.pl</u> or visit <u>www.radiotechnika.com.pl/en</u>



