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| <b>Exhibitor Introduction<br/>(Within 200 words)</b> | Fluxim develops R&D tools for the organic electronics industry, more specifically the OLED display, lighting and photovoltaics field. The software SETFOS simulates light-outcoupling from OLEDs, light-absorption in solar cells as well as charge transport and recombination and scattering efficiency enhancement structures in these semiconductor devices. FLU's PAIOS all-in-one measurement platform with software for parameter extraction and model validation is used to characterize OLED and PV R&D devices and integrated with the Setfos software. In 2016 Fluxim launched the Laoss software for simulation of large area effects in organic electronic devices. |
| <b>Exhibit Description<br/>(Within 200 words)</b>    | At the booth Fluxim and its Korean partner ISsoft will show live demonstrations of the PAIOS all-in-one measurement platform for organic LEDs and thin film solar cells. Visitors are can even bring their own samples for on-site measurement. Optimizatrions of electrode layout with the new LAOSS large area simulation tool will be shown. In addition also the latest improviements in SETFOS device simulation will be on display.  |
| <b>Exhibit Product</b>                               | <ul style="list-style-type: none"> <li>• LAOSS</li> <li>• SETFOS</li> <li>• PAIOS</li> </ul>   |