



<b>Company Name</b>	Daejoo Electronic Materials co.,Ltd.
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<b>Exhibitor Introduction (Within 200 words)</b>	<p>We have been providing and developing electronic materials for diverse fields like LED, OLED, Passive elements, Solar cell, Lithium ion battery, Sensors, Switch, Graphene oxide, and etc. Based on a wide range of experiences, we are extending our sales territory to China, Taiwan, USA, Europe, South East Asia with running business offices and factories in China, Taiwan, and USA. Not being satisfied with the past achievements, we are making all efforts to develop new technologies which can lead the future market. Daejoo Electronic Materials keeps making a challenge to bring more value to each individuals, industries, and societies.</p>
<b>Exhibit Description (Within 200 words)</b>	<ul style="list-style-type: none"> <li>◦ Phosphor materials <ul style="list-style-type: none"> <li>- Emitting materials for LED.</li> <li>- High efficiency / high reliability phosphor powder and ceramic phosphor plate</li> </ul> </li> <li>◦ OLED materials <ol style="list-style-type: none"> <li>1) EBL <ul style="list-style-type: none"> <li>- Daejoo's unique design EBL with good thermal stability.</li> <li>- Improves efficiency and life-time by increasing the probability of electron-hole recombination.</li> </ul> </li> <li>2) Blue <ul style="list-style-type: none"> <li>- A New design host and dopant materials for small molecule-based OLED.</li> </ul> </li> </ol> </li> <li>◦ Conductive pastes : <ul style="list-style-type: none"> <li>- applicable by screen printing</li> <li>- drying condition 80~130 °C</li> <li>- well matched to flexible substrates</li> <li>- a wide range of models according to silver content</li> </ul> </li> </ul>

# iMiD 2017

August 28 - 31, 2017 / BEXCO, Busan, Korea

<b>Exhibit Product</b>	Phosphor materials, OLED materials, Conductive pastes Epoxy insulation materials, Silicon composite oxide anode materials for LIB
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