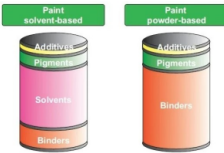

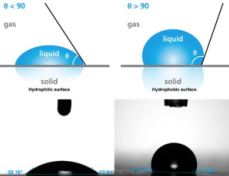
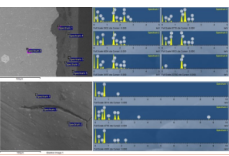





# Coating & Surface Engineering



APPLICATIONS	THEORY, KNOWLEDGE & MODELS	CAPABILITIES
<p><b>Low surface energy coating</b></p> <p>PFPE</p>	<p><b>Coating composition</b></p> <p>Liquid &amp; Powder coating</p> 	<p><b>ADL Coating Bollate</b>      <b>Lab capabilities slides</b></p>
<p><b>Barrier coating</b></p> <p>PVDC</p>	<p><b>Application processes</b></p> <p>Coating and films preparation</p> 	<p><b>ADL Coating Alpharetta</b>      <b>Lab capabilities slides</b></p>
<p><b>Anti-corrosion coating</b></p> <p>ECTFE, PAI, PEEK, PPS etc.</p>	<p><b>Testing &amp; Characterization</b></p> <p>Standards &amp; methods</p> 	<p><b>ADL Coating Shanghai</b>      <b>Lab capabilities slides</b></p>
<p><b>Cookware non-stick coating</b></p> <p>PAI, PESU, PPSU, PEEK</p>	<p><b>Reverse Engineering</b></p> <p>Composition &amp; property</p> 	<p><b>ADL Coating EWHA</b>      <b>Lab capabilities slides</b></p>
<p><b>Construction coating</b></p> <p>( PVDF )</p>		
<p><b>Piezoelectric films</b></p> <p>( Solvane, PVDF )</p>		
<p><b>Coating for Electrification</b></p>		