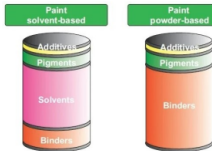
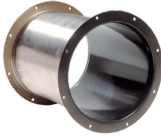
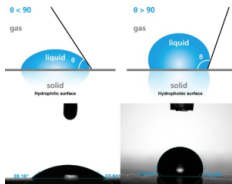
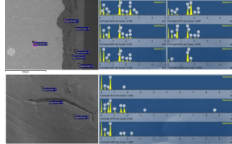


Coating & Surface Engineering



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