



PTC

POLYMER TECHNOLOGY CENTER

TEXAS A&M ENGINEERING EXPERIMENT STATION

Phone: (979) 458-0918 Website: <http://ptc.tamu.edu>



TEXAS A&M
UNIVERSITY.

33rd SCRATCH Behavior of Polymers Consortium Meeting Texas A&M University

Tentative Meeting Agenda

Noon – 4:30pm, May 10, 2017 (Wednesday)

Anaheim, CA

777 W. Convention Way, Anaheim, CA 92802

Palos Verdes A Room

Noon – 12:45 pm	<i>All</i>	Refreshments Served; RSVP for light lunch.
12:45 – 1:00 pm	<i><u>H.-J. Sue</u></i>	Welcome, Overview of Agenda
1:00 – 1:30 pm	<i>H.-J. Sue</i>	Analysis of Mar Visibility Resistance of High Gloss Samples Using Lapping Film and Sandpaper Counterfaces (Ford)
1:30 – 2:00 pm	<i>Shuang Xiao</i>	Correlation of TAMU Scratch and Mar Test Methodology to Field Performance of Automotive Interior Parts (Nissan)
2:00 – 2:30 pm	<i>Noah Smith Surface Machines</i>	Black Box and ASV Update (SMS)
2:30 – 2:40 pm	<u>Break</u>	
2:40 – 3:10 pm	<i>Shuoran Du</i>	Effect of Plasticizer on Scratch and Mar Behaviors of PVC Films (Avery Dennison)
3:10 – 3:40 pm	<i>Shuang Xiao</i>	Effect of Talc on Mar Visibility Resistance of Textured TPOs (Mytex)
3:40 – 4:10 pm	<i>H.-J. Sue</i>	Scratch Behavior of PP/Nylon Laminates (NIST of China)
4:10 – 4:30 pm	<i>All</i>	Mar Evaluation Standardization Discussion Future Plan, Research Prioritization, Date of Next Meeting, etc.
4:30	Adjourn	

Contact Isabel Cantu at icantu@tamu.edu or (979) 458-0918 for further information