

PROGRAM AGENDA

Free Entry

9 October 2019

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| 10.20-10.40 | Structure / Property Relationships in Polyurethanes
<i>Dr. Joseph Marcinko, Polymer Synergies, LLC, USA</i> |
| 10.40-11.00 | A Primer on Flexible Molded Foam
<i>MA Naqi, LinQ Tech Inc., Canada</i> |
| 11.00-11.20 | Glycol based Polyols: Synthesis and Applications
<i>Shafiq Randhawa, Global Speciality Chemicals Ltd., UAE</i> |
| 11.20-11.40 | Polyisocyanurate (PIR) Rigid Foam
<i>Dr. Grazyna Mitchener, Polychemtech Ltd, UK</i> |
| 11.40-12.00 | How Polyol Selection Affects PU Performance
<i>Dr. Joseph Marcinko, Polymer Synergies, LLC, USA</i> |
| 12.00-12.20 | Innovative Additive Solutions for Manufacturing of Quality Flexible Slabstock Foams
<i>Dr. Melle' / Dr. Hartmann, Momentive Performance Materials, USA</i> |
| 12.20-12.40 | Castable PU Products in Oil & Gas, Construction and Mining Industries: Applications & Technologies
<i>Tulasi Chandra Thejaswi, Lanxess, India</i> |
| 13.40-14.00 | Application of Reactive Polyurethane Hotmelt (PUR) Adhesive
<i>Dr. Jim Chen, PUR Consultant, USA</i> |
| 14.00-14.20 | Resolving Pinholes Problems on Maxfoam Machines
<i>MA Naqi, LinQ Tech Inc., Canada</i> |
| 14.20-14.40 | Improving Thermal Insulation of Rigid Polyurethane Foams
<i>Dr. Grazyna Mitchener, Polychemtech Ltd, UK</i> |
| 14.40-15.00 | Isocyanates and How They are Made
<i>Dr. Joseph Marcinko, Polymer Synergies, LLC, USA</i> |
| 15.00-15.20 | Foaming Machines used to Make Flexible PU Slabstock Foam
<i>MA Naqi, LinQ Tech Inc., Canada</i> |
| 15.20-15.40 | Application of New Cross Linker in PU Running Tracker
<i>Dr. Zhaoxing LIU, Wanhua Chemical Group Co., Ltd, China</i> |
| 16.00-16.20 | Polyester Polyols for Rigid Polyurethanes
<i>Dr. Grazyna Mitchener, Polychemtech Ltd, UK</i> |
| 16.20-16.40 | Polyurethane Adhesives Sealants and Binders
<i>Dr. Joseph Marcinko, Polymer Synergies, LLC, USA</i> |
| 16.40-17.00 | Phase Change Material: Uses in Flexible Slabstock Foam
<i>MA Naqi, LinQ Tech Inc., Canada</i> |

10 October 2019

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| 10.20-10.40 | Rigid Polyurethanes with Improved Fire Performance
<i>Dr. Grazyna Mitchener, Polychemtech Ltd, UK</i> |
| 10.40-11.00 | Hybrid Foam Mattresses: A Novel Way to Break into the Lucrative Online Business
<i>MA Naqi, LinQ Tech Inc., Canada</i> |
| 11.00-11.20 | One Component Rigid PU Foam Technology
<i>Shafiq Randhawa, Global Specialty Chemicals Ltd., UAE</i> |
| 11.20-11.40 | Using Differential Scanning Calorimetry to Characterize Polyurethanes
<i>Dr. Joseph Marcinko, Polymer Synergies, LLC, USA</i> |
| 11.40-12.00 | Novel Applications of Polyurethanes
<i>Dr. Grazyna Mitchener, Polychemtech Ltd, UK</i> |
| 12.00-12.20 | PU Application in Pipe Insulation
<i>Andy Luo, Wanhua Chemical Group Co., Ltd, UAE</i> |
| 12.20-12.40 | Fourth Generation Blowing Agents for PU Foams
<i>Amanullah Abdul Jabbar, Honeywell International Middle East Ltd., UAE</i> |
| 13.40-14.00 | Technology of PUR and Formulations
<i>Dr. Jim Chen, PUR Consultant, USA</i> |
| 14.00-14.20 | Using Dynamic Mechanical Analysis to Characterize Polyurethanes
<i>Dr. Joseph Marcinko, Polymer Synergies, LLC, USA</i> |
| 14.20-14.40 | Flexible PU Foam: Troubleshooting Techniques
<i>MA Naqi, LinQ Tech Inc., Canada</i> |
| 14.40-15.00 | Application of FT-IR and FT-NIR Techniques for Quick and Economic R&D and QC
<i>Dr. Grazyna Mitchener, Polychemtech Ltd, UK</i> |

Remarks: All presentations will be conducted in English only. Photo/Videography of presentations is strictly prohibited. Presentation printed document can be ordered at TechnoBiz Store (www.technobiz-store.com). The organizer reserves the right to adjust the program without prior notification due to unavoidable circumstances. The entry is free for all pre-registered visitors of PU Tech Arab 2019. Please pre-register at www.urethane-expo.com. Onsite registration FEE for PU Tech Arab 2019 is 100 AED/Person

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