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# 5th Specialty Elastomers/TPEs

**19-20 November 2008 / SHANGHAI** Sofitel Shanghai Jin Jiang Oriental Pudong Hotel

"Next level of higher value added products and technology advances" Arkema Merquinsa Kuraray Kraiburg Daimler Chrysler Teams Design Shanghai Motorola Technology Sdn Bhd The Dow Chemical Company Bayer MaterialScience Limited CTS Cousin-Tessier & Saplast Ticona Engineering Polymers Dimontonate Floccati SpA Robert Eller Associates Inc

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### Day 1 Wednesday, 19<sup>th</sup> November 2008

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09:10

10:50

END

USER

09:00 Chairman's Welcome and Remarks

#### GLOBAL MARKET OUTLOOK & DEVELOPMENT OF TPE

- Crude price movement & the impact on TPEs industry
- M&A trail more to come?
- Market shift & Role of China in global TPE

Roger Young, Vice President Asia Pacific Robert Eller Associates Inc

#### 09:45 MARKET OUTLOOK OF TPV IN ASIA

- Growth projections
- Innovations and material substitution trends
- Emergence of Super TPVs (Engineering TPVs)
   Speaker to be advised
- 10:20 Discussion followed by Coffee

#### DESIGN TRENDS IN THE 3C INDUSTRY AND POSSIBLE IMPACT ON CHOICE OF MATERIAL SELECTION

- Trends in 3Cs industry (Computer, Communication and Consumer Electronic)
- Ergonomic usage in power tools
- How can resin suppliers help in the product development process?
- What is the potential usage for "soft touch plastics"

An Luo, Co-President Asia Pacific **Teams Design Shanghai** 

#### 11:20 DISCOVERING LATEST INNOVATIONS IN TPE THAT DELIVER HIGHER PERFORMANCE CAPABILITIES TO AUTOMOTIVE SEALS

- Trends in emerging performance based
   applications
- Case study: an asset to Peugeot Citroen for TPV seals

Gilbert Saillard, Sales & Marketing Director CTS CousinTessier & Saplast

#### TPE'S APPLICATION IN AUTOMOTIVE INDUSTRY

Zhang Kun, Global Procurement & Supply Daimler Chrysler (China) Ltd

20 Discussion followed by Lunch

#### EVOLUTION IN TECHNOLOGY OF FLOCKING WITH TPE MATERIALS IN AUTOMOTIVE SEALS APPLICATIONS

- · Trends and innovative solutions
- New techniques versus traditional EPDM direct flocking

Federico Rosa

Automotive Product Manager Dimontonate Floccati SpA

#### 14:10 COPE EXTRUSION FOAMING TECHNOLOGY

Dr. Bing Lu, Product Development Chemist Ticona Engineering Polymers

#### 14:40 NOVEL ELASTOMER TECHNOLOGIES IN THE TPE COMPOUDING INDUSTRY

- · Trends on elastomer technologies
- Case study: an asset to appliances & footwear, medical & consumer durables
   Ho-Sung Kang
   Marketing Manager-Asia Pacific
   Dow Chemical Korea Ltd.

15:10 LATEST ARKEMA INNOVATIONS IN HIGH-PERFORMANCE ELASTOMERS (PEBAX TYPE) INCLUDING BIOBASED PRODUCTS

Jerome Allanic, Asia Pacific Market Development Manager Arkema

15:40 Discussion followed by Tea

#### 16:10 SPECIALTY POLYMERS IN PUBLIC SAFETY & MISSION CRITICAL APPLICATION

Dr. Mohd Nor Azmi Alias Senior Engineering Manager - Physical Design

Motorola Technology Sdn Bhd

#### 16:40 SUCCESSFUL STRATEGIES FOR COMPETING IN CHINA

- Market forces affecting pricing and profitability
- Intermaterials competition
- Global influences on markets and technology
- Opportunities for extracting higher value
- Shifts in industry structure.

Roger Young, Vice President Asia Pacific Robert Eller Associates Inc

17:10 Discussion followed by End of Day One



#### Day 2 Thursday, 20<sup>th</sup> November 2008

- 09:00 Chairman's Remarks
- 09:10 LATEST INNOVATIONS IN TPU AND THEIR MARKET PROSPECTS Clint Raine, Head Business Unit TPU APAC Bayer MaterialScience Limited

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12:20 13:40

11:50

#### 09:45 BIO-BASED TPU DEVELOPMENT AND COMMERCIALIZATION David Pascual, Global Application Dev Mgr,

Area Mgr, TPU Elastomer/Area Manager, Merquinsa

10:15 END USER

#### TPE'S APPLICATION IN FOOTWEAR APPLICATION

- Speaker to be advised
- 10:45 Discussion followed by Coffee

#### 11:15 LATEST INNOVATIONS IN Q AND LA POLYMER AND THEIR MARKET PROSPECTS

- Discovering Latest Novel Class TPE (SEPTON, Q series): generates outstanding performance such as light weighted and scratch resistant materials.
- Novel (meth) acrylic thermoplastic elastomer (LA polymer): which shows good weatherability, good transparency, good paintability and good compatibility & adhesion to polar resins.
- Market Prospects
   Kazushige Ishiura Leader, Acrylic TPE
   Business Development Team,
   Isoprene Chemical Division
   Kuraray Co., Ltd



TPE IN PERSONAL CARE APPLICATION Speaker to be advised

12:15 TECHNOLOGY TRENDS AND TPE APPLICATIONS IN SPECIAL MARKET DEMAND AND APPROVAL Saiful Islam, Senior Technical Engineer Kraiburg TPE Co Ltd

- 12:45 Final Discussion followed by Closing Lunch
- 14:15 End of Conference

Program topics, speakers and schedules published herein are confirmed as at printing time. Please refer to the event's timetable page at www.cmtevents.com for the most up-to-date information.

#### Next level of higher value added products and technology advances

TPEs are gaining more acceptance amongst processors as a material of choice. Intelligent design trends and performance capabilities have helped deliver more superior cost-benefits. Aggressive inter-material competition is a reality producers must grapple with especially when margins are squeezed further amid rising energy and feedstock costs. The 5th Specialty Elastomers/TPEs is to meet these challenges.

China is the factory of the world across various industries like Auto, 3Cs, Personal Care, Footwear, etc. Global compounders have set up operations in China to be close to these customers. However, not all are successful in their foray into China. Sharing successful strategies is the focus of CMT's 5th Specialty Elastomers/ TPEs Conference.

As consumers become more sophisticated and want more multiple-sensory perception in the products they use, how will these needs drive innovation of TPEs in the 3Cs, Auto, Personal Care, Footwear sectors? How can producers help in the product development process? Are the TPE capabilities in Asia able to support the rapidly growing customer base in Asia?

In their quest to alleviate their dependence on crude, producers have developed bio-based TPEs as an alternative. What are the performance, environmental-friendliness & cost economics of these materials? What role will they play in future applications? Evaluate these issues and gain fresh insights at **CMT's 5th Specialty Elastomers/TPEs Conference**! We bring together a top panel of leading players in the TPEs industries to interact, share resources, network and provide future directions for the industries. Register early with your team to secure your seats and enjoy discounted fees.

#### **Reasons to attend the 5th Specialty Elastomers/TPEs Conference:**

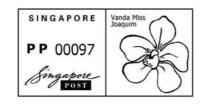
- New insights on market development and growth potential of TPEs, TPV, TPU, Bio-based TPU and PEBA in China/Asia
- Gain expert opinion on crude price situation and how does it impact on TPEs industry
- Update on key M & A activities and assess the successful strategies to stay in Chinese market
- Outlook of TPE processing complexities and moulding challenges
- Find out how new TPEs materials and technologies can ensure the sustainability of profit margins
- Hear from your end users, Daimler Chrysler (Automotive Industry), Teams Design (3C industry), Motorola (Public Safety Equipment industry), etc to design a sustainable products
- Hear from Arkema and Merquinsa on latest innovation and development on bio-based elastomers
- Find out the plans and direction in the TPEs
  market
- Meet and network with various players in the TPEs production/manufacturing world.

#### YOU'LL NETWORK WITH

 CEOs \* Presidents \* MDs \* VPs \* GMs \* Directors & Managers from Marketing / Business Development / Licensing / Operations / Sales; Applications Development Managers, Commercial Managers, Product Managers from Material Producers, Additive & Catalyst suppliers, Compounders, Molders, Converters, Machinery Suppliers, Producers in Consumer Goods, Medical equipment, Wire & Cable, Tubing, Electronic & Electrical, Automotive, Communications Equipment, etc

#### REGISTRATION





Fees: The full Registration Fee includes cost of all sessions, luncheon, coffee/tea & documentation.

1 Person	Group fee for 3 or more* (from the same company)
USD1,495	USD1,295 (MIN SAVINGS OF USD600)

\* Terms and conditions apply

Cancellations, Refunds & Transfers: A full refund will be promptly made for all written cancellations 3 weeks before the meeting. Thereafter, cancellations are not refundable. A substitute may be made at any time.

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#### **CONFERENCE VENUE**

CMT has arranged special discounted room rate at RMB1437.50 nett (Single/Double) per room per night inclusive of 1 daily American Breakfast (subject to room & rate availability) for delegates at **Sofitel Shanghai Jin Jiang Oriental Pudong Hote**I. Please reserve your room with the hotel directly, quoting the name "CMT1118" and providing full credit card number and expiry date to: Rejoyce Ying, Reservations **Sofitel Shanghai Jin Jiang Oriental Pudong** 889 Yanggao Nan Road, Pudong Shanghai 200127, China

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This event is an excellent platform to promote your organisation to influential players and investors in the industry. Sponsorship opportunities available include Corporate, Exclusive Luncheon, Cocktail & Documentation sponsor. Exhibition / catalogue display can be arranged upon request. Contact cynthia@cmtsp.com.sg or (65) 6346 9132.

Photocopy Registration Form to Preserve Brochure Copy. Nov 2008

#### CMT'S UPCOMING EVENTS

3rd Rubber & Tire RUSSIA/CEE MARKETS

Krakow, Poland / 14-15 October 08'

"Staying competitive amid soaring raw material costs and fast consolidating markets"

## 2<sup>nd</sup> Arabplast Summit 2009

Dubai, UAE / 12-13 January

In conjunction with Arabplast Exhibition (10-13<sup>th</sup> Jan 2009)

# 4<sup>th</sup> Propylene Markets & Tech

Bangkok / 11-12 February 09'

# 4<sup>th</sup> Asia Rubber & Tire Markets

Singapore / 26-27 February 09

#### Register on line ~ www.cmtevents.com