

MMTS₂₀₁₉

MATERIALS & MANUFACTURING TECHNOLOGIES SHOW



International Conference and Exhibition LIGHT WEIGHTING TECHNOLOGIES 2019

28-30 (Thu-Sat) November 2019 | Chennai Trade Centre, Chennai, India
www.mmtsindia.org

Technical Papers LIGHT WEIGHTING TECHNOLOGIES 2019

Value Added Thermoplastics for Light-weighting

Dr Rajeev Basergekar, Director – Technical
Mr Prasanna Godbole, Business Head APPL – Rossence
APPL Industries Limited

Augmenting Advanced High Strength Steels for Automotive Sector

K. V. Badrinarayan, Senior Manager, New Product Development, R&D Essar Steel India Ltd

Lightweight Design with Virtual Mfg. & Performance Solution

Sridhar Rajagopalan, Technical Director Manufacturing
ESI Software India Pvt. Ltd.

Lightweighting through Hot Stamping

Sachin Bhoutkar, Director R & D BIW India
Gestamp Automotive India P. Ltd.

Manufacturing of Light Weight Products for Aerospace Industry

Ashok Kumar Sindhu, DGM & Head Technology Development
Godrej Aerospace

Emerging Technologies Enabling Lightweighting by Panel Reinforcement

Rohit Kumar, Scientific Principal
Henkel Adhesive Technologies India Pvt. Ltd.

Innovative Way of Enabling Lightweighting and Enhanced Acoustic Absorption

Ms Priya Gupta, Scientific Associate
Henkel Adhesive Technologies India Pvt. Ltd.

Aluminium - Future Metal in Lightweighting

Dr Vivek Srivastava, AVP, Dr Adriano Ferreira, CTEO
Hindalco Industries Ltd.

3D Printing Enabled Vacuum Casting- Opportunities & Challenges

Dr Guruprasad Rao, Director & Mentor
Imaginarium India Pvt. Ltd.

Multi Material Solutions for Lightweighting

Dr P.V. Venkitakrishnan, Director, CBPO
Indian Space Research Organisation (ISRO)

Lightweight 3D Printed Automotive Control Bracket

Rahul Pathare, General Manager, Dinesh Welukar, General Manager
Reliance Industries Ltd.

Manufacturing Processes for Large Structures

Dr Makarand Joshi, Scientist
Research & Development Establishment (Engineers)

Crash Safety and Light Weighting Applications using AHSS/UHSS

Subhabrata Mukherjee, Senior Sales Manager Automotive
India & Thailand, SSAB

Thermoplastics composites: sustainable and recyclable light weighting Solutions or transport Industry

Dr Sachin Jain, Director,
SKYi Composites Pvt. Ltd.

Affordable Lightweight Auto-Composites Based On Industrial Waste

Dr Rahul Rane Manager Technical & Development - Composites Division,
& Dr Aswini Mishra
Tata Autocomp Systems Ltd.

Multi Material Approach towards Light Weighting in Automotive Body Structure Design

C. Surendranath, Associate Vice President. ER & D India
Tata Technologies Ltd.

Augmenting Light Weighting Opportunities in Automobiles

Shripadraj Ponshe, General Manager – Materials Engg. Senthilkumaran Varatharajan, Venkata Sumanth Poliseti, Deodatta Shende, Hemant More
Tata Motors Ltd.

Joining Technology of Functional Elements with High strength Lightweight Material

Madhukar Pai, Senior Manager-Engineering
Tox Pressotechnik INDIA P. Ltd.

Uddeholm Tool Steel for Light Weighting Technology

Richard Oliver, Hot Work Product Manager
Uddeholms AB

More expected...

Panel Discussions

THEMES

1. Techno-Commercial Aspect of Light Weighting
2. LWT Road Map for the Indian Automotive Sector

- Arun Kumar B.
Sr. President - Operations & Planning
HINDALCO INDUSTRIES LTD.
- Shridhar Kalmadi
Director
NEUTON AUTO PVT. LTD
- Raman Nanda
CEO
GESTAMP INDIA PVT. LTD.

- N. Shekhar
President
AEROSPACE INDUSTRY DEVELOPMENT ASSOCIATION OF TAMIL NADU
- Nitin Sheth
VP, Powertrain Design & Development (RDI/CDP)
MERCEDES-BENZ R&D INDIA
- M. R. Saraf
Senior Deputy Director, Head - Technology Group, Head-Structural Dynamics & Automotive Materials
THE AUTOMOTIVE RESEARCH ASSOCIATION OF INDIA

How to Participate

1. As a Conference Delegate

(Please send the attached registration form duly filled)

2. As an Advertiser

3. As an Exhibitor

(Contact our office on +91-9764711315 or +91-20-25670808 / +91-20-25651717. Email us on arkeyconference@arkeycell.com for the latest exhibition layout and tariff. Last few stalls available)

4. As a Sponsor

(Lunch and tea sponsorship slots available. Kindly contact our office on +91-9764711315)

Delegate Registration Fees

Category	
Individual	Rs. 12,980
	\$ 240
Corporate (3 delegates)	Rs. 35,045
	\$ 650
Inclusive of G.S.T.	

Delegate registration fee includes

- Delegate Bag, Pen, Pad, Technical Volume, 1 gala dinner, 3 Lunches & Teas
- Complimentary access to technical conferences GDC TECH and MEASURE & TEST

Technical Volume / Exhibitor Catalogue: Advertisement Fees

A technical volume is being released on the occasion, containing Technical Papers written by experts. Tariff for advertisement in the Technical Volume is as given below.

Position	Size (cm.)	Rate (Rs)	US(\$)
Front Cover	15.5 x 15	23,600.00	440
Back Cover	17 x 24	17,700.00	330
Front / Back Inside	17 x 24	11,800.00	220
Full Page Colour	17 x 24	8,850.00	165
Exhibitors Catalogue	11.5 x 15.5	8,850.00	165

Inclusive of G.S.T.

- Payment in favour of "LIGHTWEIGHTING TECHNOLOGY", payable at Pune
- For colour advertisement, material should be in suitable formats like Corel Draw (Open file), PDF (for Press), JPEG or TIFF (high resolution)
- The size of the advertisement should not be more than specified size
- Last date for receiving the advertisements **25th October 2019**

RTGS / NEFT Details

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Registered delegates can attend papers of any of the 3 conferences

Venue



Chennai Trade Centre

CTC Complex, Mount Poonamalle High Rd,
Nandambakkam, Chennai, Tamil Nadu 600089
India

**For Details
Contact**

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