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Ministry of Micro, Small and Medium Enterprises
GOVERNMENT OF INDIA



* Requested



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4th MET 2022

International Exhibition & Conference on
MATERIALS | ENGINEERING | TECHNOLOGY

Wed. 2nd - Fri 4th November 2022

Bombay Exhibition Centre, Mumbai, India

FOCUS SECTORS:
DEFENCE | TRANSPORT | ENERGY



INDUSTRY SUPPORT



ORGANISED BY ▶





“ Our scientific communities are working on new Smart Materials, providing solution for... ”

NARENDRA MODI
Hon'ble Prime Minister of India

MATERIALS, ENGINEERING & THE INDUSTRY

The use and development of Materials has constituted a major occurrence in the history of mankind. Material and its Engineering is at the heart of many technological innovations and developments with examples of revolutionary changes brought on by the discovery of new Materials and their new uses.

Over the years, Materials have moved from only traditional Materials (METALS) to a wide range that encompasses COMPOSITES, CERAMICS, Engineered PLASTICS, Speciality CHEMICALS, BIO MATERIALS, ELECTRONIC, GRAPHENE, NANO MATERIALS etc.

Technological advancements in sectors like DEFENCE, RAILWAYS, AEROSPACE, ENERGY, ROADS & HIGHWAYS, etc. have been possible because of innovation in Materials with better properties to perform in extreme conditions.

With the major research areas in Material science growing around Nano science, solar cells, fuel cells, polymerisation etc., the World is entering into a distinctly new age of Advanced Materials.

INDUSTRY IN INDIA

From the Iron Pillar near Qutub Minar in Delhi to the foundries of Bastar, where the tribals sculpted figurines from smelted iron and brass, hundreds of years ago, metallurgy and materials sciences have had a long tradition in India.

According to a recent report by Thomson Reuters, India occupies the 6th position in research output in Material Sciences and is one of the leading countries for these studies in the Asia pacific region.

The engineering sector in India is of strategic importance to the economy owing to its intense integration with other industry segments. The sector also attracts immense interest from foreign players as it enjoys a comparative advantage in terms of manufacturing costs, technology and innovation, as also the sector has been de-licensed and enjoys 100 per cent FDI.

The above, coupled with favourable regulatory policies and growth in the manufacturing sector has enabled several foreign players to invest in India.

The Foreign Direct Investment (FDI) inflows into India's mechanical and engineering industries during April 2000 to December 2018, stood at around US\$ 3.56 billion, as per data released by the Department for Promotion of Industry and Internal Trade (DPIIT).

In the Union Budget 2018-19, the Government allocated US\$ 92.22 billion for the infrastructure sector (Including Transport and Energy) and the allocation in the defence sector was raised to US\$ 45.57 billion. In addition, Make in India policy is being carefully pursued to achieve greater self-sufficiency in the area of defence equipment including aircrafts, sub-marines etc.

India's engineering R&D market is expected to increase from US\$ 28 billion in the year 2018 to US\$ 42 billion by the year 2022.

THE EVENT

- MET will be the most comprehensive business platform across the manufacturing value chain of Defence, Transport and Energy sectors.
- MET will showcase the latest and key developments in MATERIALS, their ENGINEERING and TECHNOLOGIES.
- MET exhibition floor will foster face to face interactions, hands on experiences and high level networking.
- MET will see participation from Defence, other Government Organisations, PSUs, Corporates, MSMEs and R&D sector.
- The concurrent 3 day International Conference will offer industry focussed Keynote addresses, Plenary sessions, Panel discussions and Technical presentations.

OTHER CONCURRENT PROGRAMMES

B2B Meetings: For the participants, delegates and special invitees

Innovation Pavilion: Inviting models / posters from entrepreneurs and Engineering students

Student Outreach Programme: From the Senior Metallurgical students.

Networking Dinner: Meet your industry peers in a relaxed environment.

FOCUS SECTORS

DEFENCE

ARMY | NAVY | AIR FORCE

TRANSPORT

RAILWAYS | ROAD & HIGHWAYS
WATER WAYS | AEROSPACE

ENERGY

NON-CONVENTIONAL | THERMAL | HYDRO

EXHIBITOR PROFILE

Encompassing Organizations in manufacturing of Components, Equipment & Solutions for the sectors of Defence, Transport and Energy, from Design through Sustainability using Innovative Advances in Processes and Materials-

- Metallic Materials and Alloys
- Advanced Materials
- Smart Materials for Defense Weapons & Systems
- Composites
- Inorganic non-metallic materials- Ceramics, Polymers, Cement, Glass, Fibers etc.
- Energy Materials - Solar Photo Voltaic, Graphene etc.
- Fossil Materials – Coal, Lignite etc.
- Nano structured Materials and technology
- Additive Manufacturing & 3D Technologies
- Automation & Robotics
- Digital Manufacturing
- Thermoplastics
- Electronics and Magnetics
- Materials Testing / Characterization Equipment, Inspection
- Assembling Equipment & Systems
- Surface Modifications including Process and Equipment
- Forming & Fabrication
- Lasers & Laser Systems
- Contract Manufacturing Services
- Controls CAD/CAM Softwares
- Artificial Intelligence
- Software/Simulations
- Micro Manufacturing & Precision Machinery
- Workplace Safety & Ergonomics
- Coolants & Lubricants
- RFID
- Cyber Security
- Material Environment interaction Efficiency
- Material Research & Development

MSMEs play a significant role in the economic growth of the country owing to their contribution to production, exports and employment.

The Indian Government has recently launched the "MSME Support and Outreach programme" to integrate the MSMEs into the global value chain. Under this programme, one out of the 12 key announcements made, is the mandatory procurement from MSME's by Central Public Sector Enterprises raised from 20 % to 25 %.

MET event will serve as an excellent opportunity for the MSMEs to showcase their manufacturing capabilities and services to their counterparts from India and overseas.

It will also serve as a unique platform for the manufacturers to source raw materials, components, sub-assemblies and finished products from the MSMEs.

“ There is a global race to harness new Materials & Sources of energy and other Technologies of the future... India cannot afford to lack behind ”

MUKESH AMBANI
Chairman, Reliance Industries

VISITORS PROFILE

Senior Management, Procurement heads, Production heads & Professional from Private Sector Manufacturers, Government Organisations, Material Professionals, Scientists, Students, Technologists, R&D Experts from the following user sectors:

- Defence
 - Railways
 - Roads and Highways
 - Automotive
 - Energy
 - Electrical / Electronics
 - Material Testing and Inspection
 - Metal Components and Products
 - Molds and Dies
 - Oil and Gas - Marine & Offshore
 - Electronic Industries
 - Metallurgical Industries
 - End User Industries
- ... The list is non exhaustive

PARTICIPATION OPTIONS

OPTION - 1: Raw Space (minimum 60 sqm.) -

Includes Basic Electricity for Stand Lighting, One Expo Directory, General Security. Exhibitors can adopt designs of their choice with approval of the organiser.

OPTION - 3: Sponsorship - Choose from Various Sponsorship Packages (inclusive of stalls) Contact the Organisers, for Sponsorship and Branding Catalogue.

OPTION - 2: Built-Up / Shell Scheme Stall (minimum 12 sqm.)

Includes Wall Panels, Carpet, Fascia in English, 1 Spotlight per 3 sqm., One 5 amp socket per 12 sqm., 1 Counter, 2 Chairs, Basic Electricity consumption, One Expo Directory, General Security, Cleaning of the Stalls.

Note: A few Stalls of 9 / 6 sqm. are also available for smaller units.

PARTICIPATE AS A:
SPONSOR | EXHIBITOR | DELEGATE | VISITOR

VENUE - BOMBAY EXHIBITION CENTRE (BEC), MUMBAI, INDIA



BEC is one of the Largest Exhibition Centre in Western India. After decades of hosting prestigious International Trade Fairs and Exhibitions, BEC is still among the most well facilitated and convenient venues in the country. It is ideally situated along the Western Express Highway in Goregaon, within 10 minutes from Airport, walking distance to Train Stations and a 20 minute drive from the Heart of the City. There are numerous Hotels, Entertainment activities, Shopping & Sightseeing Spots in close proximity.

BEC consists of 5 Large Exhibition and many Conference Halls spread across over 60,000 square meters of Centrally Air-Conditioned space for conducting Exhibitions & Conferences. It is one of the best well designed and busiest Exhibition Centre across the Country. The Halls are Wi-Fi enabled, have ample height, good lighting, well-designed ventilation and strong flooring to withstand even the heavy machinery.



POST SHOW REPORT



The MET 2018 and the co-located HTS 2018 successfully concluded on 29th September 2018 at Navi Mumbai, India. The three day event was a great success and witnessed the crème de la crème from Industry, Government and Academia. These events provided the complete and integrated platform offering business opportunities for the Exhibitors and for the industry experts to deliberate, exchange ideas on the new developments in Material industry

Mr. Nitin Gadkari, Hon'ble Minister for Road Transport and Shipping, Government of India, did the honours for inaugurating these events. Addressing the gathering Mr. Gadkari stated that he was delighted that events of this nature provide an ideal platform for Industry, Government and Academia to come together and network. He further added that innovation and research is the key for progress of Nations. Among the other key speakers on this occasion were Mr. Sajjan Jindal, Chairman, JSW Group; Mr. Shailendra Roy, Director & Sr. Executive Vice President (Power, Heavy Engineering & Nuclear), L&T; Mr. Sunil Kulkarni, Vice President (Operations), Mahindra & Mahindra; Mr. Pradeep Goyal, Chairman, Organising Committee; Dr. Frederick E. Schmidt, Chairperson, ASM International; Mr. Prem Aurora, Secretary, MET & HTS and Dr. A.K. Tiwari, Jt. Secretary, MET & HTS.

THE MET 2018 Exhibition brought forth the participation of the Railway Ministry, DRDO, ISRO, HAL and industry giants from the Manufacturers of the Defence, Transport and Energy namely JSW Group, Reliance Industries, Mahindra and Mahindra Group, Aditya Birla group, L&T, Suzlon and more.

The concurrent Conference on “Emerging Materials and Technologies” had high powered panel discussions and presentations on role of Materials in Railways, Aeronautical Materials, Advanced construction materials, photovoltaic cell development for solar Energy applications, Glass Nano systems, Materials for wear resistance in Auto, defence and Space etc. The sessions were well attended.

220
Exhibitors

4,142
Footfalls

52
Speakers

411
Delegates



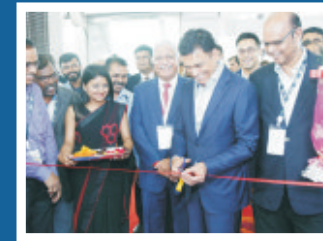
Other Concurrent Programmes:

The Innovation Pavilion sponsored by MINEX, was a grand hit showcasing some interesting start-ups by young entrepreneurs and Models by students from IIT's and other engineering colleges.

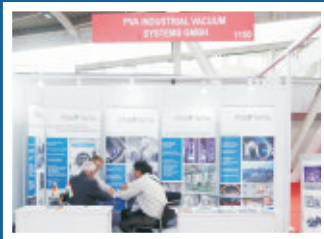
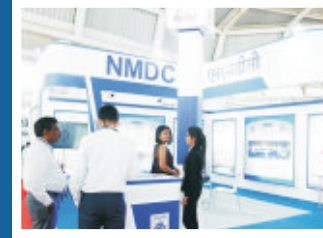
The Student Outreach Programme encouraged the final years students in Metallurgical studies to find their passion by their participation in the these events.

The Exhibition Award Ceremony was an exciting and much awaited activity. The awards to the winning Exhibitors were presented by Dr. Frederick E. Schmidt, Chairperson, ASM International and Mr. Pradeep Goyal, Chairman, Organising committee MET & HTS.

GLIMPSES OF PAST EDITIONS



GLIMPSES OF PAST EDITIONS



LIST OF PAST PARTICIPANTS (MET & HTS)

- Aban Technologies
- Abhishek Alloys Pvt. Ltd.
- Aditya Birla Group
- Advanced Corporation for Materials & Equipments (ACME)
- AEI Power India Pvt. Ltd.
- Afeco Heating Systems
- Aichelin Unitherm Heat Treatment Systems India Pvt. Ltd.
- Aimil Ltd.
- Ajay Syscon Pvt. Ltd.
- ALD Dynatech Furnaces Pvt. Ltd.
- Alicon Castalloy Ltd.
- All India Induction Furnaces Association
- All India Steel Rerollers Association
- AMB Electronic System Tech Pvt. Ltd.
- Amtech Investment Casting Pvt. Ltd.
- Ananth Technologies Ltd.
- Ants Ceramics Pvt. Ltd.
- Arabian Petroleum Ltd.
- Armament Research and Development Establishment
- Astro Metallurgical India Pvt. Ltd.
- ATC Industries
- Aurora Engineering Co.
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- Bharat Electronics Ltd.
- Bharat Forge Ltd.
- Bharat Gears Ltd.
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- Censico International Pvt. Ltd.
- Ceramed Engineers Ltd.
- Chino Corporation India Pvt. Ltd.
- Chittaranjan Locomotive Works
- CHW Forge Pvt. Ltd.
- CIEFFE Industries Furnaces (Shanghai) Co. Ltd.
- Coach Rehabilitation Workshop, Bhopal
- Commercial Enterprises
- Council of Scientific & Industrial Research (CSIR)
- Danieli Centro Combustion India Pvt. Ltd.
- Defence Food Research Laboratory (DFRL)
- Defence Materials and Store Research & Development Establishment (DMSRDE)
- Defence Metallurgical Research Laboratory (DMRL)
- Defence Research and Development Organisation (DRDO)
- Department of Industries, Mines & Geology, Government of Jharkhand
- Dewinter Optical INC
- Dhanaprakash Industrial Corporation
- Diesel Locomotive Works, Varanasi
- Directorate of Industries - Trade & Commerce, Government of Goa
- Earth Teknics Pvt. Ltd.
- ECM Technologies
- Ecoo Heat Treatment Engineering Co., Ltd.
- EFD Induction Pvt. Ltd.
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- Encon Thermal Engineers Pvt. Ltd.
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- Essar Steel India Ltd.
- Eurotherm India Pvt. Ltd.
- Ferrotherm Induction Pvt. Ltd.
- Fibrotemp Metatek India LLP
- Fluidtherm Technology Pvt. Ltd.
- G.H. Chemicals
- Gefran India Pvt. Ltd.
- GH Induction India Pvt. Ltd.
- GNR India
- Goa Sintered Products Pvt. Ltd.
- Government of Telangana, Department of Industries and Commerce (IP & INF)
- Guangdong Strong Metal Technology Co., Ltd.
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- Haoshi Carbon Fiber Co., Ltd.
- Hardcastle Petrofer Pvt. Ltd.
- Hariom Ingots & Power Pvt. Ltd.
- Henan Tianli Industrial Furnace Co., Ltd.
- High Energy Materials Research Laboratory (HEMRL)
- Hightemp Furnaces Ltd.
- Hind High Vacuum Company Pvt. Ltd.
- Hindustan Aeronautics Ltd.
- Hindustan Platinum Pvt. Ltd.
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- India Strategic Inc
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- Indian Plastics Institute
- Indian Port Rail Corporation Ltd. (IPRCL)
- Indian Rubber Manufacturers Research Association
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- Indian Technical Textile Association
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- Indo German Vacuum Treat Pvt. Ltd.
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- Modern Metals India Pvt. Ltd.
- MOTEURS JM
- MT Systems and Ecoo Heat Treatment Engineering Co. Ltd.
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- National Aluminium Company Ltd.
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- National Research Development Corporation
- Naval Materials Research Laboratory (NMRL)
- Naval Physical and Oceanographic Laboratory
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- Plastics Today
- PMT Lee Vacuum Technologies
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- Protochem Industries Pvt Ltd.
- PVA Industrial Vacuum Systems GMBH
- Raheja Universal (Pvt.) Ltd.
- Rail Coach Factory
- Rail Wheel Factory, Bangalore
- Rashtriya Ispat Nigam Ltd.
- Reliance Industries Ltd.
- Research & Development Establishment (ENGRS)
- Research Centre Imarat, Dr. APJ Abdul Kalam Missile Complex
- Research Designs & Standards Organisation
- Resistance Alloys (India) Ltd.
- RÜBIG Industrial Furnaces
- Safe Cronite
- Sandvik Materials Technology
- Sanghvi Forging & Engg. Ltd.
- Savita Oil Technologies Ltd.
- SCS Sky Shopping
- Seco Warwick Systems & Services (India) Pvt. Ltd.
- Seco/Warwick Allied Pvt. Ltd.
- Shree R N Metals (I) Pvt. Ltd.
- Shrid Metal Technologies Pvt. Ltd.
- SHV Energy Pvt. Ltd.
- Sino Erli Industrial and Trading Co., Ltd.
- Solaris Steel Pvt.Ltd.
- Speedfam (India) Pvt.Ltd.
- Spraymet Surface Technologies Pvt.Ltd.
- Stange Elektronik GmbH
- Stange India
- Supreme Induction
- Suzhou Since Gas System Co.,Ltd.
- Suzlon Energy Ltd.
- Tata Aerospace & Defence
- Tata Steel Ltd.
- Technology Development Board
- Tempsens Instruments (I) Pvt. Ltd.
- The All India Plastics Manufacturers' Association
- The Indian Institute of Welding
- The Tata Power Company Ltd. – Strategic Engineering Division (Tata Power SED)
- Theta Controls
- Toshcon CD Automation (India) Pvt. Ltd.
- Toshniwal Sensors Pvt.Ltd.
- TVS Motor Company Ltd.
- Unifrax India Pvt. Ltd.
- Union Bank of India
- United Nanotech Innovations Pvt. Ltd.
- Verder Scientific Pvt. Ltd.
- Virap Sales & Services
- VKA Group
- Welmech Engineering Company Pvt. Ltd.
- Wesman Thermal Engineering Processes Pvt. Ltd.
- WIKI Instruments India Pvt Ltd
- Zhengzhou Gou's Electromagnetic Induction Heating Equipment Co.,Ltd
- Zydex Industries

TESTIMONIALS...



These events would pave the way for many path-breaking innovations

Nitin Gadkari
Hon'ble Minister for Road Transport and Shipping
Government of India



Good to see remarkable advancement in Research and Development and this is the way we move forward as a Strong Nation

Ch. Birender Singh
Hon'ble Minister of Steel, Government of India



Excellent Talent Display

Late Mr. Manohar Parrikar
Hon'ble Minister of Defence, Government of India



I am very happy that JSW is associated with this programme under the aegis of ASM. I am sure interactions will take place among the engineers and technicians, who will look at various alternatives and developments happening all over the world, and to see how we can bring that to India

Sajjan Jindal
Chairman, JSW Group



Very proud to see this great Indian prowess at these exhibitions

Dr. R. A. Mashelkar
Chancellor, AcSIR, National Research Professor,
Chemical Engineering & Process Development,
National Chemical Laboratory, CSIR & Director,
Reliance Industries Ltd.



We all can mutually gain by knowing who are doing what in these sectors

Hemant Kumar
Member (Rolling Stock) Railway Board
Ministry of Railways, Government of India



A wider collaboration between the Corporates, PSUs and Scientists, is the need of country like India, with vast growth potential in all these sectors. These Collaborations need to be long term with sustained efforts, to reap the benefit of new innovations.

Shailendra Roy
Director & Senior Vice president - Power
Head, Nuclear - L&T Group



Excellent Exhibits on Material Development and Manufacturing Process; very useful for Industries and Metallurgists

Dr. K. Sivan
Director, Vikram Sarabhai Space Centre
Indian Space Research Centre, Government of India



Got the opportunity to witness various innovative and new products and technologies in Defence and infrastructure sectors.
Best wishes to the Organisers

Ramachandran Tejavath
Special Representative to Government of Telangana



I am privileged to present my ideas at this MET & HTS Event - A forum which is very well established and is devoted to showcasing the specific areas on emerging materials and its advantages in the processing industry

Sunil Kulkarni
Vice President, Manufacturing & Operations
Mahindra & Mahindra Group



The exhibition is of world class showing the prowess of India, and its innovative capabilities

M.V.S. Seshagiri Rao
Joint Managing Director
& Group CFO, JSW Steel Ltd.



Excellent Organisations. Compliments

S.P. Shukla
Chairman, Mahindra Aerospace, Defence & Mahindra Sanyo Steel



I was very impressed with the variety and quality of Indian and International Companies. Good Luck next year

John McCaslin
Minister Counselor for Commercial Affairs
US Embassy in India



Excellent Event ! All the best for future...

Jon D. Tirpak
Professional Metallurgical Engineer
Fellow ASM International Past President



On behalf of the 30,000 ASM members and the board of trustees, I have the honour to inform about the ASM activities and its global outreach, as we embrace the digital revolution. ASM is the foremost society of over 7,000 Corporates, Universities and Government agencies.

Frederick Schmidt
President - ASM International

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PUBLICITY PLAN

- Advertisements in Trade Magazines in India and Overseas
 - 1:1 Meetings with Major Players of the Industry
 - Post Event coverage in Trade Magazines.
 - Promotion through the Supporting Industry Associations via their newsletters and websites.
 - Promotion in relevant events of the sector.
 - Weekly Email Campaigns to the targeted database.
 - Write-ups in local newspapers nearer to the Event.
 - Professional Tele calling to Invite the Industry for Visiting the event
 - Circulation of Newsletters via Courier and Email Campaign to the Industry
 - Regular Posts of the event on Social Media Platforms
 - VIP Invitations to Sr. Officials of Ministries, Embassies, Trade Commissions, Industry Chambers, Central and State Undertaking for visiting the Event
 - Use of PR Agency for promoting the event for regular updates in the newspapers, magazines etc.
 - Event Banner on the Trade Portals in India and Overseas
 - Outdoor Publicity at prominent locations in the City nearer the event.
 - Sending of about 1 Lac Invitation Tickets to the Industry for visiting the event
 - Pre-Networking Opportunities between Visitors and Exhibitors on the official website
 - Online Visitor Badge Generation on the official website
- ...and through other various channels as required

ORGANISED BY

ASM International - India Chapter established in the year 1979, is one of the most active chapters in the world. It organizes technical courses on subjects like Heat Treatment, Welding, Metallurgy for the Non-metallurgist, Metal Forming, Stainless Steels, Non-ferrous Metals, Thermal Spraying, etc. under the Continued Education Programme for engineers and technocrats. Other activities include Conferences, Workshops and Exhibitions on recent developments in Materials Processing, Materials Application Engineering, Heat Treatment, Equipment, etc. at National and International levels.

TAFCON is a professionally managed company with over six decades of experience and expertise in organizing international trade fairs and conferences in India and Overseas, on various industry sectors namely Construction, Environment, Oil & Gas, Mineral & Metals, Mining, Paper, Poultry, Dairy & Food Technology, Packaging, Travel & Tourism, Education, Printing Machinery & allied industry etc.

Co-Located with



14th HTS 2022
International Exhibition & Conference on Heat Treatment

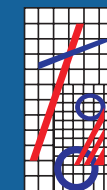
Wed. 2nd - Fri 4th November 2022
Bombay Exhibition Centre, Mumbai, India

Contact Us



For Conference:
ASM INTERNATIONAL - INDIA CHAPTER
409, Srishti Square, LBS Marg
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TAFCON

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