







AIPMA'S AMTEC

ARVIND MEHTA TECHNOLOGY AND ENTREPRENEURSHIP CENTRE (MUMBAI)



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AIPMA'S AMTEC

CENTRE OF EXCELLENCE FOR PLASTIC PRODUCT INNOVATION & APPLICATION

INDUSTRY VERTICALS - COURSES OFFERED

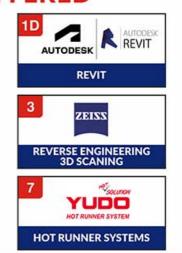








TESTING SERVICES





INDUSTRY SERVICES IN 3D PRINTING & 3D SCANING



AMTEC AT WORK

REPORT ON TAGMA EXHIBITION ON DIE AND MOULD HELD FROM 14th - 17th Feb 2024 at NESCO Grounds

AIPMAs AMTEC Participated in Die Mould India Expo, organized by TAGMA which gives the opportunity for exploring the forefront of die moulding technology and innovation. The technology on display witness cutting-edge advancements, connect with industry leaders, and gain valuable insights into the future of die moulding. Here's why you should be a part of this remarkable event. Engage with industry experts, professionals, and exhibitors, fostering valuable connections that can lead to new business partnerships and collaborations.



Companies, Industry Professional, Students with their Faculty got an opportunity to connect with AIPMA's AMTEC at our stall during the 4 day Exhibition

Successful Glimpses of Companies Tie-ups with AIPMA's AMTEC under Leadership of Arvind sir!!

Arvind Sir is flanked by Mr. Dave Moskey , Territory Manager Mastercam USA to his right and Mr. Vineet Seth, Managing Director Mastercam India to his left. Mastercam University is leaders worldwide in software and training has shown keen interest to partner with AMTEC.





Arvind Sir is flanked by Shri D Sheregar, President TAGMA and his son to his right and Shri Paresh Panchal to his left. AMTEC and TAGMA will sign MOU in near future

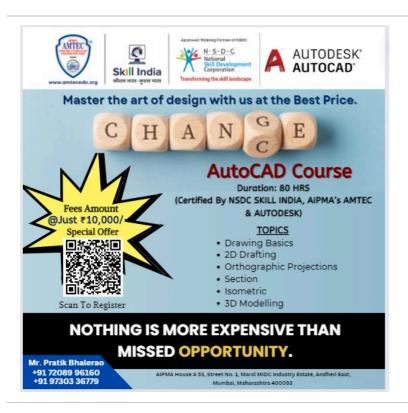
Arvind Sir is flanked by Shri Rajan D, General Manager MAKINO, JAPANESE MULTINATIONAL and leaders in CNC machines worldwide. Shri Jayesh Sir met President of Makino and has shown interest to tie up with AMTEC for training and hands on experience on CNC machines







N-5-D-C





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Technologies of 3D Systems:

• Figure 4 - Uses photo-curable resins

- SLS Uses thermoplastic (Nylon) powder
- SLA Uses photo-curable resins
- MJP Uses photo-curable resins and wax material

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TESTING LAB



HOT RUNNER SYSTEMS

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OUR ACCOMPLISHMENTS

26

Certificate Courses

685

Participants

188

Industries

45

Webinars

3815

Participants

1887

Industries



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