

Annual Report
2025 - 2026

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PARTNER IN PROGRESS
FOR ALUMINIUM AND
DIE CASTING INDUSTRY

Aluminium Casters' Association (ALUCAST)®, India

(Registered under Mumbai Public Charitable Trust Act, 1950: F-57970 and Society Registration Act, 1860: Maharashtra/31/2005/Pune)

OFFICE BEARERS & TRUSTEES



PRASAN FIORDIA

Trustee & President

Managing Director
Jaya Hind Industries Ltd. &
Force Motors Ltd.
Akurdi, Pune



UJJWAL MUNJAL

Trustee

CMD & ED
Rockman Industries Ltd.
503, Rectangle 1, D4 Saket District
Center, New Delhi 110017



BHARAT AGARWAL

Trustee

President - Vishwakarma Group of
Institutes &
Managing Director -
Aakar Foundry Pvt. Ltd. Pune



T. PARABRAHMAN

Trustee

Formerly Managing Director
KTTML, Bangalore
154, 32B, Main J.P.Nagar, 1st Phase
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N. V. TORASKAR

Trustee & Hon. Treasurer

Formerly General Manager
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N. GANESAN

Trustee

Former Director
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VIDHI DARYANANI

Secretary-General

Aluminium Casters' Association
(ALUCAST)

AUDITORS

M/S P. G. BHAGWAT LLP

Chartered Accountants
Baner, Pune 411045

BANKER

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ZONAL OFFICE BEARERS

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Hon. Secretary

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PARTNER IN PROGRESS
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ZONAL OFFICE BEARERS

BENGALURU



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CHENNAI



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H. GIRI

Hon. Secretary

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PARTNER IN PROGRESS
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Aluminium Casters' Association (ALUCAST)®

NOTICE

ANNUAL GENERAL MEETING

ALUMINIUM CASTERS' ASSOCIATION (ALUCAST)®, INDIA

18th Aug 2026

The Seventeenth Annual General Meeting of the members of "Aluminium Casters' Association ALUCAST®" is scheduled to be held on **Tuesday, 8th September 2026 from 03.30 – 04.15 pm**. The Meeting will be held virtually on MS Teams and shall be recorded for future reference and action. The login link for the Meeting will be sent to all the members who register for the Meeting through MS-Form link.

Please find below agenda for the AGM:

- Welcome address by the President.
- To read and confirm the Minutes of the Sixteenth Annual General Meeting held on 30th September 2025.
- To approve and adopt the Annual Report and Audited Accounts of the Association for FY 2025 - 26, year ending 31st March 2026, along with the Auditor's report.
- Appointment of Auditors for the Year 2026-2027.
- Any other matter with the permission of the President.
- Vote of Thanks.

Kindly register here to attend the meeting - [ALUCAST® | Annual General Meeting | 08th September 2026 – Fill out form](#). Please note that only those members, who register on this link of MS-Forms and have valid Membership as on 31st March 2026, will be sent the MS Teams Joining Link.



Vidhi Daryanani
Secretary-General, Alucast, Pune

Kindly Note:

- Members, who wish to see the audited accounts, are welcome to visit our office at Aluminium Casters' Association (ALUCAST) 702, Amar Neptune, Baner Road Pune 411045 between **4 pm and 5 pm** on any working day (Monday to Friday).
- If members have a point for discussion and clarification, they may please submit their query in writing on email, on or before Tuesday, 01st September 2026.

Address for Correspondence:

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Phone: + 91 20 27290014 * **Email:** alucastindia@alucast.co.in * **Website:** www.alucast.co.in
GSTIN: 27AABTA5308G1Z1 **PAN:** AABTA5308G

PRESIDENTIAL ADDRESS

17th AGM – ALUCAST®

Tuesday, 8th September, 2026 - 15:30 Hrs



Dear Members,

The 17th Annual General Meeting of the Aluminium Casters' Association (ALUCAST), India, is an opportunity to reflect on the progress of our industry and the journey of the Association.

ALUCAST has continued to evolve as a strong and credible platform representing the collective interests of India's aluminium die casting industry and supporting its growth and development. As we take stock of the year gone by, we must also look ahead to the opportunities and challenges that will shape the future of our industry.

The year has been one of steady progress for our fraternity, marked by knowledge-sharing, technology partnerships, industry engagement and a growing global footprint. Through initiatives across technical capability, industry learning and international collaboration, ALUCAST has continued to strengthen the competitiveness of the Indian aluminium die casting ecosystem.

India in a Changing Global Manufacturing Landscape
The global manufacturing landscape is undergoing significant realignment, with supply chains being diversified and greater emphasis being placed on resilience, technology and trusted manufacturing partnerships. This presents India with an important opportunity to strengthen its position in global manufacturing. For the aluminium die casting industry, the opportunity extends beyond domestic growth. Indian companies can deepen their technological capabilities and strengthen their presence in global supply chains.

Indian Aluminium Die Casting: Opportunity and Transformation

The Indian automotive industry- the principal driver of demand for our sector, delivered a landmark year in

FY 2025-26. All major vehicle categories: passenger vehicles, commercial vehicles, three-wheelers and two-wheelers, recorded their highest-ever sales in a financial year. Passenger vehicle sales reached a record 46.43 lakh units, growing 7.9% over FY 2024-25, while commercial vehicles, three-wheelers and two-wheelers also recorded strong growth. This momentum provides a strong foundation for our industry. India's automotive parts aluminium die casting market is estimated at USD 1.83 billion in 2026 and is projected to reach USD 2.61 billion by 2031, growing at a CAGR of 7.29%.

At the same time, demand is evolving. Electrification, lightweighting and increasing requirements around efficiency and safety are expanding the role of aluminium across the mobility ecosystem. EV components, structural applications and the growing use of aluminium in vehicles are creating new opportunities for the industry.

Indian die casters are responding through investments in advanced technologies, including high-pressure and vacuum-assisted die casting, automation, simulation and large-part integration. The industry is steadily moving beyond traditional cost competitiveness towards becoming a more technology-driven and globally competitive manufacturing partner. While automotive applications will remain central, opportunities are also emerging across aerospace, defence, renewable energy and other industrial applications. The future of Indian aluminium die casting will increasingly be defined by our ability to combine scale with technology, quality, sustainability and innovation.

ALUCAST: Building Capability and Competitiveness

The role of an industry association becomes increasingly important during periods of transformation. Growth brings new opportunities, but also demands continuous learning, faster technology adoption, stronger skills and closer collaboration. Over the past year, ALUCAST has focused on creating platforms that help members prepare for this changing environment.

Deepening Technical Dialogue and Industry Engagement

Our flagship ALUCAST 2025 Technical Conference & Table-Top Exhibition, held in Pune on 25th and 26th November 2025, was an important platform for technical engagement and knowledge-sharing. Held on the theme, "Effective Application of Modern Technology in Casting Processes", it brought together industry professionals, technical experts and stakeholders from across the die casting ecosystem. With 21 technical sessions, over 350 industry professionals and 14 table-top exhibitors, the event facilitated meaningful discussions on technology, processes and the future of the industry. The Startup Pitch Session, "Innovate for Die Casting", once again gave young innovators an opportunity to present next-generation ideas directly to industry leaders, encouraging both innovation and new talent within our ecosystem.

ALUCAST also continued its regional engagement initiatives, creating additional opportunities for members and industry stakeholders to exchange perspectives and engage with emerging developments. These platforms help extend knowledge-sharing and industry engagement to a wider cross-section of our fraternity.

Learning Through Industry Exposure

Recognising the value of first-hand learning, ALUCAST organised two significant industry study visits during the year.

The first took members to Jaya Hind Industries and Aakar Foundry, offering exposure to modern manufacturing practices, operational excellence and foundry advancements. The second, to Gabriel India Ltd. and FANUC India, provided delegates with an opportunity to experience advanced automation and manufacturing technologies in action.

These learning journeys encourage benchmarking and continuous improvement, enabling members to exchange experiences and take practical insights back to their own organisations.

Expanding Our Global Footprint

As Indian manufacturing becomes increasingly international, global engagement is more important than ever. Our industry must showcase its capabilities while continuously benchmarking itself against the best technologies, practices and manufacturing ecosystems.

ALUCAST's participation at EUROGUSS 2026 in Nuremberg, Germany, was a significant milestone. Through a dedicated ALUCAST Pavilion and business delegation, the Association provided Indian companies with a platform to showcase their capabilities, engage with global technology providers and explore opportunities for collaboration and business development.

The strong participation of Indian companies reflected the growing confidence and capability of India's die-casting industry, while reinforcing India's increasing relevance within global manufacturing and supply chains.

ALUCAST also led a delegation to CHINA DIECASTING 2026 in Shanghai, providing members with valuable exposure to the scale and technological depth of one of the world's largest die casting ecosystems, along with opportunities for benchmarking, knowledge exchange and new business connections.

Together, these engagements reflect an important dimension of ALUCAST's role, to help Indian die casters connect with the world, learn from global developments and strengthen India's presence in international markets.

Investing in Knowledge and Future Capability

One of the year's most significant developments was ALUCAST's partnership with Technische Universität Bergakademie Freiberg (TUBAF), Germany. The collaboration represents an important step towards strengthening technical capability and bringing globally benchmarked knowledge closer to the Indian die casting industry.

Focused on advancing expertise in High Pressure Die Casting (HPDC), the partnership led to the development of a joint Advanced Certification Programme in HPDC Technology. Covering aluminium alloys, HPDC processes, numerical simulation and foundry management, the programme brought together international academic expertise and industry professionals. Such initiatives extend beyond any one programme.

As technology becomes increasingly sophisticated, our competitiveness will depend as much on the knowledge and skills of our people as on the equipment and processes we deploy. Stronger links between industry, academia and global centres of excellence will therefore be essential in preparing our workforce and organisations for the future.

The Next Chapter: ALUCAST 2026

The progress and momentum generated through these initiatives now build towards the next major chapter in ALUCAST's journey- ALUCAST 2026, our biennial Mega Expo. To be held from 10th to 12th December 2026 at Yashobhoomi, Delhi, in cooperation with NürnbergMesse India, ALUCAST 2026 will bring the Indian and global die casting ecosystem together.

With over 200 exhibiting brands and more than 8,000 visitors expected from India and abroad, the event will bring together technology providers, manufacturers, suppliers, customers and industry experts. It will showcase the growing capabilities of the Indian die casting industry while creating a platform for technology, partnerships, investment and business engagement.

As our industry enters a new phase of technological and market transformation, ALUCAST 2026 will provide an opportunity to look ahead, exchange ideas and collectively shape the future direction of the industry.

Looking Ahead

As I reflect on the year gone by, what stands out is not any one event or initiative, but the strength of the ecosystem we are collectively building. From technical conferences and regional engagement to industry study visits, global delegations and academic partnerships, each initiative has been directed towards a common objective: strengthening the capability, competitiveness and global relevance of India's aluminium die casting industry.

The road ahead presents significant opportunities, but will also demand that we continue to evolve. We must remain committed to technology, quality, sustainability, skill development and collaboration, while learning from the best, investing in our capabilities and embracing new opportunities across markets and applications.

I take this opportunity to thank all our Trustees, Members, Office Bearers and the ALUCAST Secretariat for their continued commitment and support through the year. I would particularly like to thank Ms. Vidhi Daryanani, Secretary-General, ALUCAST; Mr Niranjana Toraskar, Trustee and Honorary Treasurer; and Mr Natrajan Ganeshan, Trustee, for their continued support and contribution. The progress of our Association is a collective achievement, made possible by the active participation and contribution of our entire fraternity.

As we move towards ALUCAST 2026 and the years beyond, I am confident that, by working together and building on our collective strengths, we can further strengthen the position of Indian aluminium die casting on the global stage.

With warm regards,

Prasan Firodia
President



MINUTES OF THE MEETING

16th Annual General Meeting for F.Y. 2024 - 2025

Aluminium Casters' Association (ALUCAST)[®], India

Held on Tuesday 30th September 2025 from 4.30 pm to 5.00 pm
virtually on MS Teams

1. The Meeting was called to Order at 4.30 pm. Since there was no Quorum, the Meeting was deferred for 15 minutes.
2. At 4.45 pm the Meeting was called to Order again. While the required Quorum was still missing, the Meeting commenced as per the rules of the association.
3. The President and Trustee, Mr. Prasan Firodia, took the chair and welcomed everyone present. He also requested the Trustee – Mr. T. Parabrahman to chair the meeting on his behalf.
4. Mr. Parabrahman briefly presented views on Indian and Global Landscape of Aluminium Die Casting on the President's behalf and thanked everyone for the support rendered to ALUCAST.
5. Since the Minutes of the 15th AGM were already circulated for perusal, those present took the same as read and approved. Proposed by Mr. Natrajan Ganeshan and Seconded by Mr. Niranjan Toraskar.
6. A brief report of the activities carried out by ALUCAST during FY 2024-2025 was presented.
7. The Annual Audited Accounts for FY 2023-2024 were presented by Mr. Niranjan Toraskar, Hon. Treasurer and Trustee. He read out the comparative statement and informed that FY 2024-2025 was the year of the Mega Expo, hence, surplus was more, and the association must spend 85% of the surplus for the benefit of the members. Mr. Toraskar invited Ms. Purva from P. G. Bhagwat LLP, Statutory Auditors, to throw light on this.

CURRENT INDUSTRY TRENDS

India's Diecasting Market Outlook

India's aluminium die casting market is currently estimated at USD 1.8 to 2.0 billion in 2026, growing at 7 to 8% annually, and expected to reach USD 2.6 to 3.0 billion by 2030. The industry is also shifting from component manufacturing to systems manufacturing. Customers increasingly expect suppliers to deliver not merely castings, but fully machined, assembled, tested, and ready-to-install sub-systems.

Automotive and two and three-wheelers remain by far the dominant consumer of die castings - engine, transmission, body, and structural parts. But the industry's customer base has broadened well beyond just vehicles. Industrial and heavy machinery - construction and agricultural equipment, pumps, compressors - is a steady consumer.

Electronics use die castings for connectors, switchgear, motor housings, and telecom enclosures. Aerospace and defence, supported by India's Atmanirbhar Bharat push, need precision lightweight components. And building and construction use die castings for architectural hardware and structural fixtures.



ALUCAST®'s Industry Engagement in 2025-26

340+

Association members

1000+

Engagement for ALUCAST training programs

5500+

Audience from die casting and allied industry

10+

Core diecasting trainings

350+

Visitors at the ALUCAST® Regional Event

11+

Info-sessions and Upskilling Workshops

14+

Exhibitors at the ALUCAST® Regional Event

**Collaboration with Technische Universität
Bergakademie Freiberg (TUBAF),
Germany**

ALUCAST® ACTIVITES 2025-2026 AT A GLANCE

Sr. No.	Activity	Speaker / Facilitator	Date
1	Project Management Workshop	Mr. Ravindra Kale, distinguished industry expert, visiting faculty at top B-Schools in India, and former General Manager at Mahindra and Mahindra	Tuesday, 22nd April 2025 & Wednesday, 23rd April 2025 - 10.00am to 06.00pm
2	PQ ² Diagram	Mr. Sanjeev Prabhakar Vice President R&D Business Excellence & PE - Rockman Industries Ltd	Wednesday, 14th May 2025 10:00 am to 12:00 noon
3	ALUCAST® Signs MoU with MIT World Peace University to Strengthen Industry-Academia Collaboration		Monday, 19th May 2025
4	ALUCAST'S Visit to Vishwakarma Institute of Technology Corporate Office		Monday, 26th May 2025
5	Reciprocal tariffs by USA & CBAM policy by EU: Know all about the impact!	Mr. Sudhakar Kasture International Trade Consultant Speaker Trainer M.F.T.	Friday, 30th May 2025 10:00 am to 05:00 pm
6	Data-Driven Approach to Problem Solving	Mr. Sanjeev Prabhakar Vice President R&D Business Excellence & PE - Rockman Industries Ltd	Friday, 20th June 2025 10:00am to 12:00noon
7	Cost Management in Diecasting	Mr. G. Praburam Honorary Secretary, ALUCAST Bangalore Zonal Centre Managing Director, Alubee Die Casters	Wednesday, 25th June 2025, 03:00 pm to 04:15 pm
8	The 10 Misconceptions When It Comes to Becoming Digital in Your Operation	Mr. Christian Kleeberg Founder & Managing Partner RGU ASIA PTE LTD	Friday, 18th July 2025, 03:00 pm to 04:30 pm
9	PQ ² Diagram – Importance and its Application by Mr. Rajesh Aggarwal	Mr. Rajesh Aggarwal Director, TechSense Engineering Services	Wednesday, 23rd July 2025, 09:30 am to 06:30 pm
10	Decoding Human Behaviour at Work	Mr. G. Praburam Honorary Secretary, ALUCAST Bangalore Zonal Centre Managing Director, Alubee Die Casters	Wednesday, 5th August 2025, 03:00 pm to 04:15 pm

Sr. No.	Activity	Speaker / Facilitator	Date
11	Cost Management in Diecasting (for JHI)	Mr. G. Praburam Honorary Secretary, ALUCAST Bangalore Zonal Centre Managing Director, Alubee Die Casters	Thursday, 7th August 2025, 03:00 pm to 04:15 pm
12	Finance Discipline for Businesses	Mr. Shirish Joglekar CA with over 35 years of experience	Friday, 08 August 2025, from 04:30 pm to 05:15 pm
13	From LEARNING to IMPACT – Workforce Transformation	Ms. Sarika Joshi — Certified Auditor, Consultant, Facilitator & Trainer	Wednesday, 20th August 2025 from 6:00 pm to 7:00 pm
14	MS-Excel & Data Analysis	Mr. Nagesh Swami - 15+ years of training experience in Advanced Excel & Power BI	Saturday & Sunday, 23rd & 24th August 2025, from 9.30am to 1.30pm
15	Exclusive Industry Study Visit to Aakar Foundry, Pune & Jaya Hind Industries, Urse Plant		Monday, 29th September 2025 from 10.30am to 18.30pm
16	Management for Success	Mr. Vishwas Kale MD - Vijayesh Instruments Pvt Ltd	Friday, 17th October 2025 from 04:00 Ppm– 05:00 pm
17	Competitive AI / Mg Casting Technology by YIZUMI	Mr. Stefan Fritsche Chief Strategy Officer YIZUMI Holdings Co. Ltd. & Ms. Dr. Yuxiao Zhang Head of R&D YIZUMI Germany GmbH.	Monday, 10th November 2025 03.00pm to 05.00pm
18	ALUCAST 2025 - Technical Conference and Tabletop Exhibition	Organized by ALUCAST India	25th & 26th November 2025 at Hotel DoubleTree by Hilton, Chinchwad, Pune.
19	Digital Platform Systems and how they can Benefit Transparency on the Shop Floor	Mr. Christian Kleeberg Founder & Managing Partner RGU ASIA PTE LTD	Friday, 12th December 2025, 03:00 pm to 04:30 pm
20	ALUCAST Pavilion and Delegation to EUROGUSS 2026		13th - 15th January, 2026
21	Die Casting: From Fundamentals to Advanced Practices	Mr. Adesh Shrivastava Sr. Projects Technical Advisor – Aluminium Foundry	Wednesday, 28th January 2026, 03:00 pm to 05:00 pm
22	7 Layers of Cashflow	Mr. G. Praburam Honorary Secretary, ALUCAST Bangalore Zonal Centre Managing Director, Alubee Die Casters	Wednesday, 25th February 2026, 03:00 pm to 04:15 pm

Sr. No.	Activity	Speaker / Facilitator	Date
23	Women Wisdom & Workplace Leadership Women's Day Special Session	Mrs. Chitra Prasad Correspondent - NSN Group	Friday, 06th March 2026, 03:00 pm – 04:00 pm IST
24	Eliminate Defects to meet International Standards: Advanced X-Ray Inspection for Aluminum Die-Casting by Carl Zeiss India	Mr. Suresh Babu Gurunathan Product Sales Manager & Mr. Manoj K Sundaram Head – Business development	Wednesday, 11th March 2026, 03:00 pm – 05:00 pm IST
25	AI in Production and Engineering in Die-Casting	Mr. Christian Kleeberg Founder & Managing Partner RGU ASIA PTE LTD	Wednesday, 18th Mar 2026, 03:00 pm to 04:30 pm
26	ALUCAST® – COEP Industry Connect Session on Career Pathways in Die Casting	Mr. B. B. Lohiya, Director - Compax Industrial Systems Pvt. Ltd. & Treasurer of Pune Centre - ALUCAST Mr. N. Ganesan, Trustee & Editor of ALUCAST Journal, fmr. Director - Ultraseal India Pvt. Ltd. Mr. N. Toraskar, Trustee & Hon. Treasurer - ALUCAST, fmr. General Manager Die Casting - Buhler (India) Pvt. Ltd. Ms. Vidhi Daryanani, Secretary General, Alucast.	Wednesday, 25th March 2026 at 04:00 PM IST

ALUCAST® ACTIVITES 2025-2026

1. Project Management Workshop

Trainer	Mr. Ravindra Kale – a distinguished industry expert, visiting faculty at leading B-Schools in India, and former General Manager at Mahindra & Mahindra
Date	Tuesday, 22nd April 2025 & Wednesday, 23rd April 2025
Time	10:30 AM to 06:00 PM
Participants	06

Highlights:

- Project Management concepts, lifecycle and WBS
- Feasibility studies and DPR preparation
- Project planning, scheduling and PERT analysis
- Resource allocation and project cost control
- Financial appraisal and Project Manager's responsibilities

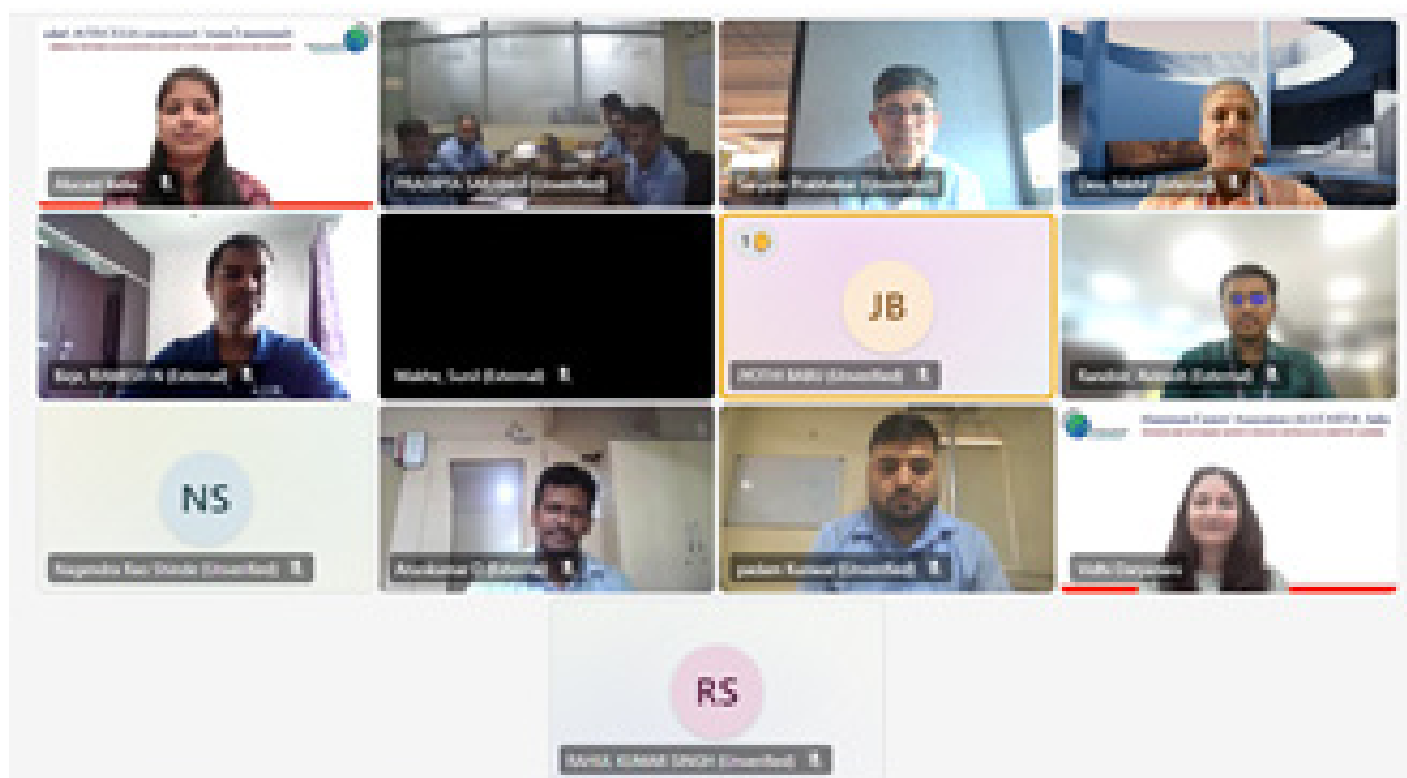


2. PQ² Diagram

Trainer	Mr. Sanjeev Prabhakar Vice President R&D Business Excellence & PE - Rockman Industries Ltd
Date	Wednesday, 14th May 2025
Time	10:00 am to 12:00 noon
Participants	10

Highlights:

- Why PQ²
- Brief on the Physics of PQ²
- Parameters of Interest in PQ² Analysis
 - Machine
 - Die Line (Tooling)
 - Minimum Flow Rate
 - Process Window of PQ²



3. ALUCAST® Signs MoU with Dr. Vishwanath Karad MIT World Peace University, Pune to Strengthen Industry-Academia Collaboration

Date	Monday, 19th May 2025
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The MoU outlines a comprehensive collaboration that includes:

- **Academic Integration:** Introduction of a dedicated elective program on die casting at Diploma, Graduate, and Postgraduate levels, with ALUCAST® contributing to curriculum development and faculty training.
- **Industry Exposure:** Facilitating student internships, live industrial projects, factory visits, and hands-on training.
- **Faculty and Student Development:** Organizing guest lectures and faculty development initiatives for contemporary industry knowledge transfer.
- **Research and Innovation:** Joint R&D projects, publications, and initiatives promoting sustainable manufacturing and process improvements.
- **Workforce Upskilling:** Offering continuing education and management development programs for die-casting industry professionals.



4. ALUCAST'S Visit to Vishwakarma Institute of Technology Corporate Office

Date	Tuesday, 26th May 2026
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Highlights of the Visit:

- Discussion on the challenge of skilled labour in the die-casting industry
- Agreement to collaborate on a joint initiative to develop skilled labour
- Focus on meeting the specific needs of the die-casting sector
- Efforts to bridge the industry-academia gap
- Focus on developing a future-ready workforce for the aluminium die-casting ecosystem

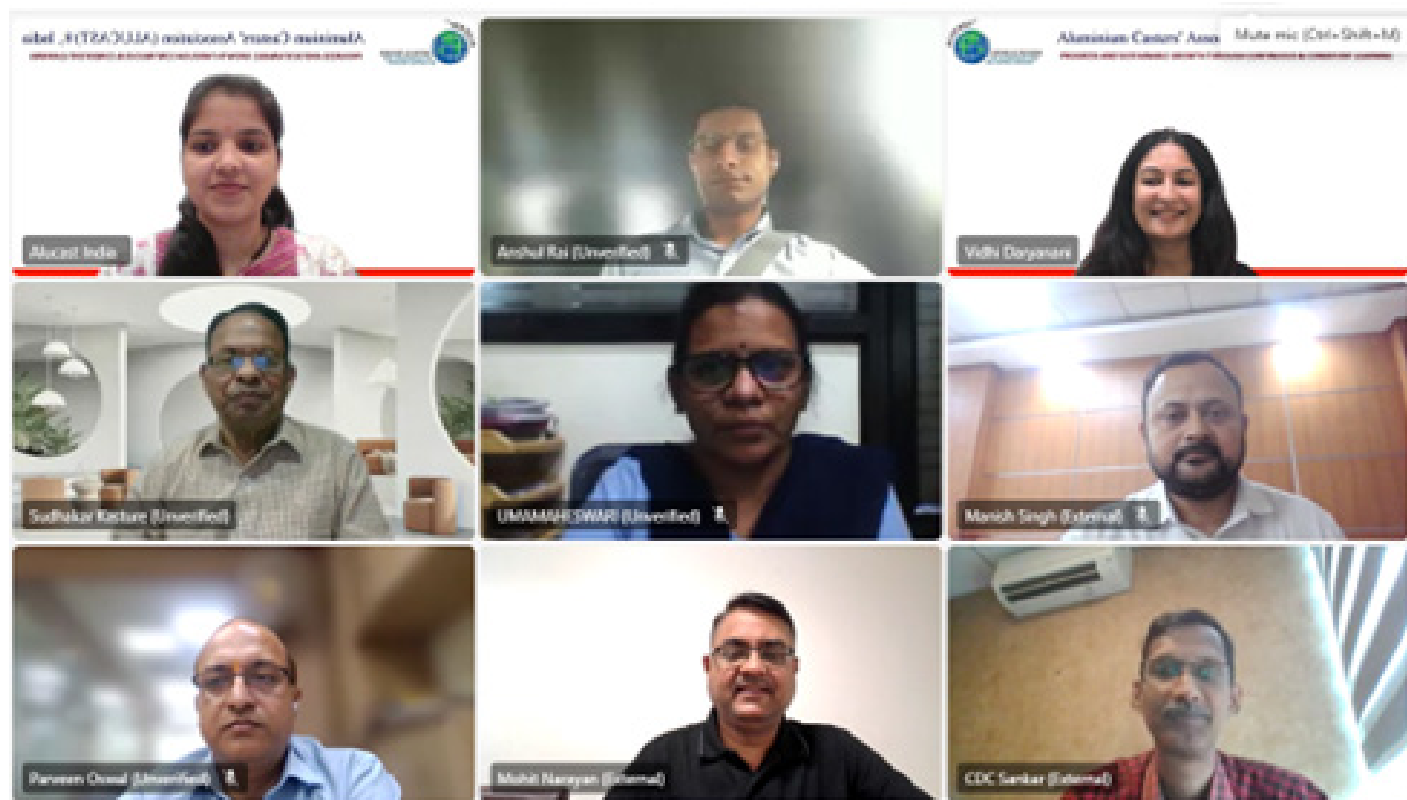


5. Reciprocal tariffs by USA & CBAM policy by EU: Know all about the impact!

Trainer	Mr. Sudhakar Kasture, International Trade Consultant
Date	Friday, 30th May 2025
Time	10:00 AM to 06:00 PM
Participants	07

Highlights:

- Aluminium exports & U.S. tariffs
- ESG pillars, frameworks & standards
- Benefits and reporting of ESG
- Carbon Border Adjustment Mechanism (CBAM)
- Strategic remedies & competitiveness

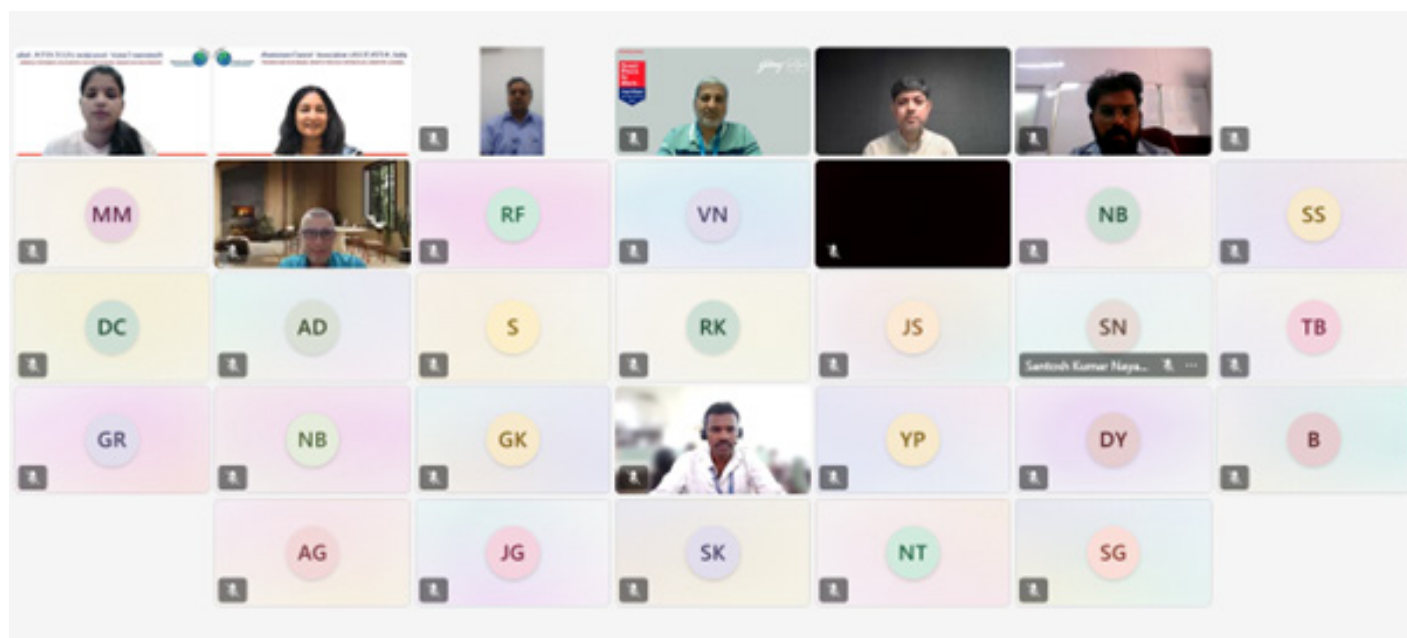


6. Data-Driven Approach to Problem Solving

Speaker	Mr. Sanjeev Prabhakar, Vice President – R&D, Business Excellence & PE Rockman Industries Ltd.
Date	Friday, 20th June 2025
Time	10:00 AM to 12:00 Noon
Participants	50

Highlights:

- Using facts and data to solve real-world problems
- Techniques to analyze processes and identify root causes
- Spotting bottle necks and applying creative solutions
- Building a data-driven mindset for problem resolution in the industry

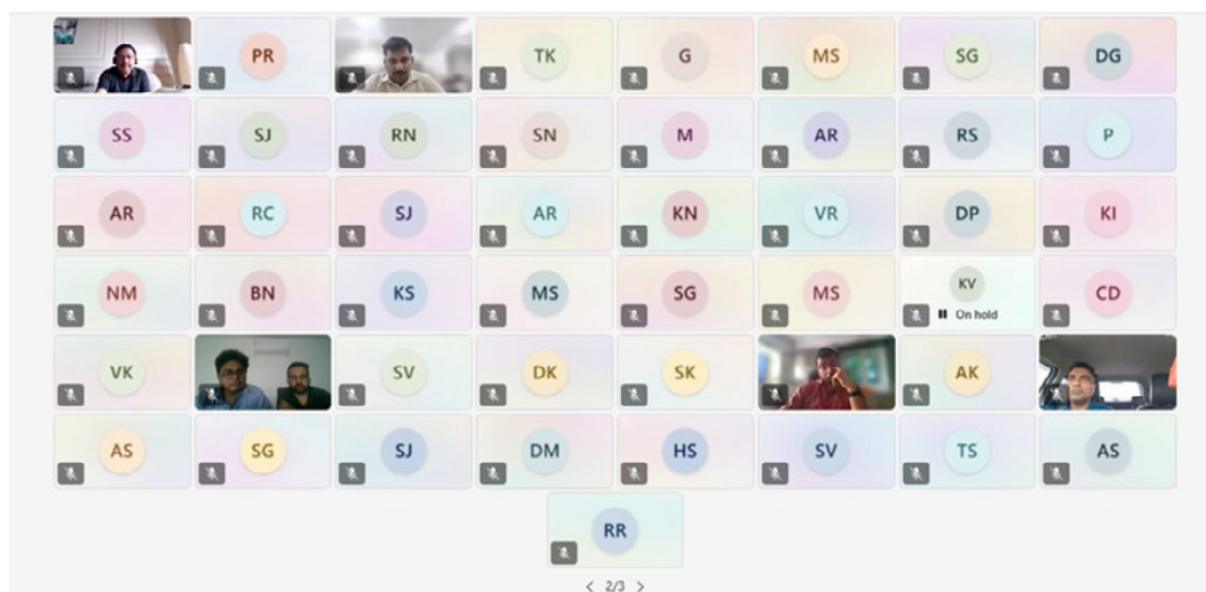
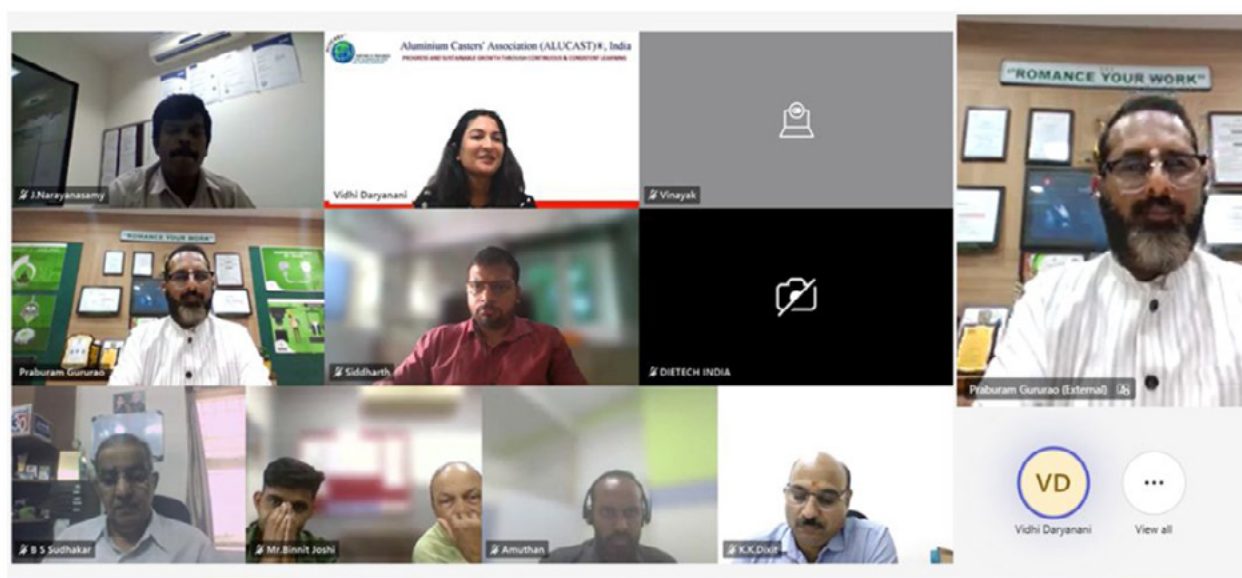


7. Cost Management in Diecasting

Speaker	Mr. G. Praburam, Managing Director - Alubee Die Casters
Date	Wednesday, 25th June 2025
Time	03:00 PM to 04:15 PM IST
Participants	164

Highlights:

- Cost control through process optimization
- Efficient use of materials and resources
- Practical strategies for cost-effective production
- Real-world case studies from industry experience

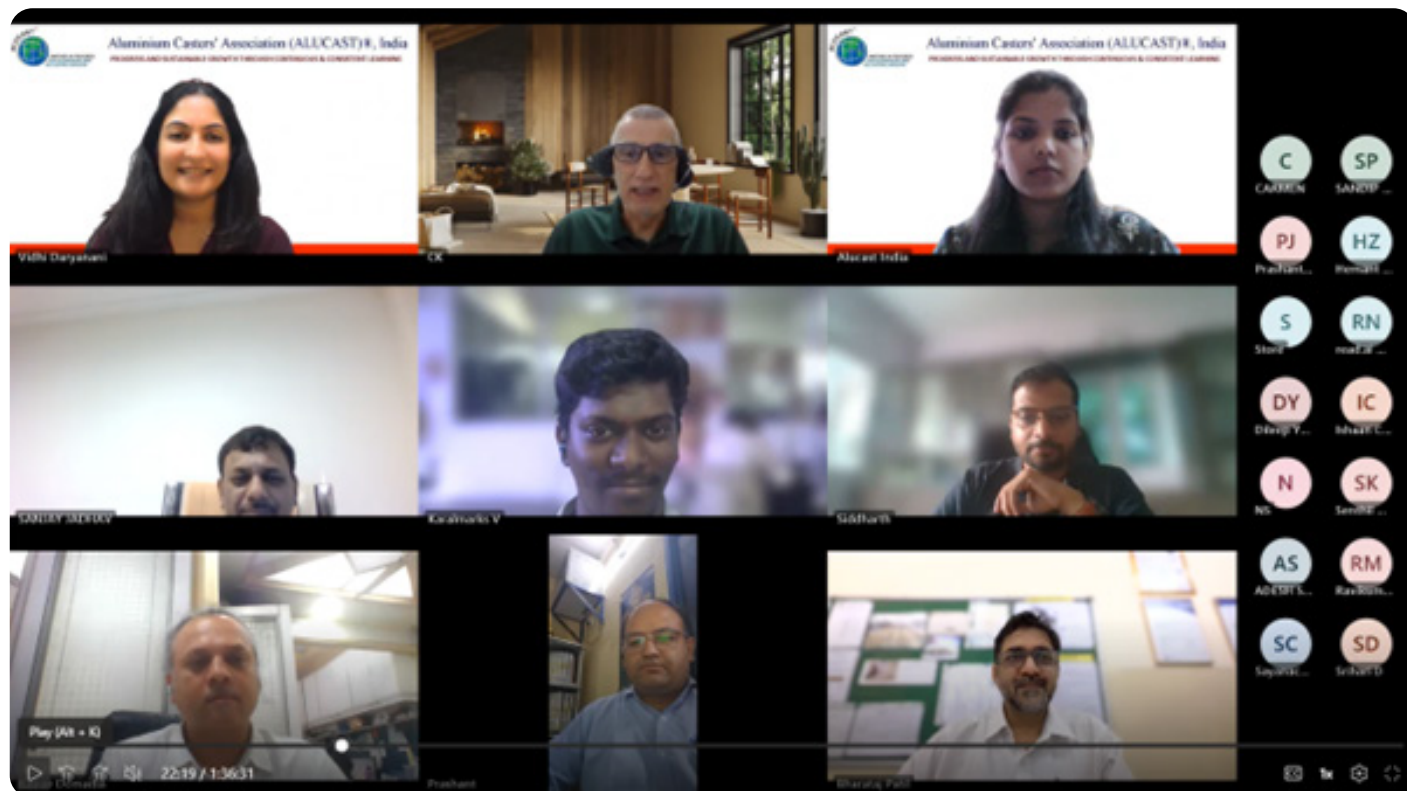


8. The 10 Misconceptions When It Comes to Becoming Digital in Your Operation

Speaker	Mr. Christian Kleeberg, Founder & Managing Partner RGU ASIA PTE LTD.
Date	Friday, 18th July 2025
Time	03:00 PM to 04:15 PM IST
Participants	28

Highlight:

- Foundational knowledge for digitalising metal casting operations
- Strategies to address and avoid common pitfalls
- Clear insights into what works—and what doesn't
- Actionable advice to help you begin, continue, or scale your digital efforts



9. PQ² Diagram – Importance and its Application

Trainer	Mr. Rajesh Aggarwal, Founder & Director – TechSense Engineering Services
Date	Wednesday, 23rd July 2025
Time	09:30 AM to 06:30 PM IST
Participants	06

Highlights:

- In-depth understanding of all elements of the PQ² Diagram
- Practical calculations with real-world HPDC examples
- Hands-on experience in constructing and applying the PQ² diagram



10. Decoding Human Behaviour at Work

Speaker	Mr. G. Praburam, Managing Director - Alubee Die Casters
Date	Wednesday, 06th August 2025
Time	03:00 PM to 04:15 PM IST
Participants	45

Highlights:

- Why people actually quit—and why it’s rarely just about money
- How people treat you based on what you tolerate and communicate
- The quiet power of recognition in shaping behaviour
- Real motivators behind commitment and performance
- Why people resist systems—and how to build trust
- Transitioning from managing work to leading people



11. Cost Management in Diecasting Exclusively for Jaya Hind Industries Team

Speaker	Mr. G. Praburam, Managing Director - Alubee Die Casters
Date	Thursday, 7th August 2025, 03:00 pm to 04:15 pm
Time	03:00 PM to 04:15 PM IST
Participants	18

Highlights:

- Cost control through process optimization
- Efficient use of materials and resources
- Practical strategies for cost-effective production
- Real-world case studies from industry experience



12. Finance Discipline for Businesses

Speaker	Mr. Shirish Joglekar, CA – 35+ years of expertise
Date	Friday, 08 August 2025
Time	04:30 PM to 05:15 PM IST
Participants	12

Highlights:

- Finance, Taxation & Accounts Made Simple
- GST, Udyam Aadhar & Compliance Essentials
- IPR Basics – Patents & Trademarks
- Company Formation & Secretarial Responsibilities
- Legal & Regulatory Framework for Businesses



13. From LEARNING to IMPACT – Workforce Transformation

Speaker	Ms. Sarika Joshi – Certified Auditor, Consultant, Facilitator & Trainer
Date	Wednesday, 20th August 2025
Time	06:00 PM – 07:00 PM IST
Participants	18

Highlights:

- The role of training in driving business impact
- Identifying the right learning needs and topics
- Effective processes to plan and execute training
- Real-world best practices that deliver results

The screenshot displays a virtual meeting interface. At the top, a horizontal bar shows participant avatars with initials: AP, GK, NS, CH, PP, VR, and VD. The main presentation slide is titled "Global Training Trends 2025" and lists the following trends:

- **Digital-First Approach**
 - VR/AR for hands-on training simulation
 - Microlearning platforms (5-10 minute modules)
 - AI-powered personalized learning paths
- **Skills-Based Learning**
 - Competency mapping and gap analysis
 - Cross-functional skill development
 - Real-time performance feedback systems
- **Collaborative Learning**
 - Peer-to-peer knowledge sharing
 - Industry consortium training programs
 - Mentor-mentee structured programs

On the right side, a "Participants" panel lists the attendees:

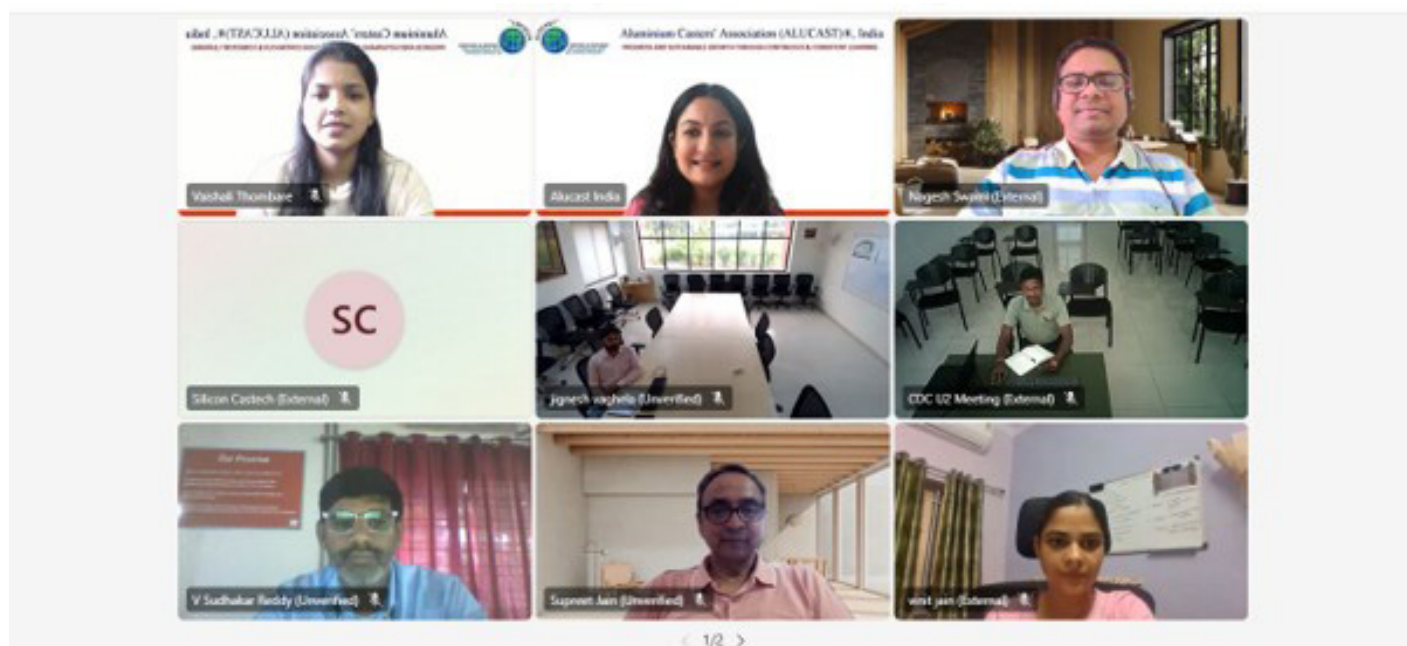
- Presenters (2):**
 - VD Vidhi Daryanani (Organizer)
 - AI Alucast India (Organizer)
- Attendees (13):**
 - AP Alpesh Patel (External)
 - AR Arunagiri Raju/AW4W/E&... (External)
 - CH Casting HR (Unverified)
 - CT charan.t teja (External)
 - GK Ganesh Kulkarni (MCL-DC... (External)

14. MS-Excel & Data Analysis

Trainer	Mr. Nagesh Swami - Advanced Excel & Power BI Trainer with 15+ years of experience
Date	Saturday & Sunday, 23rd & 24th August 2025
Time	09:30 AM to 01:30 PM
Participants	12

Highlights:

- Excel Foundations Refresher
- Advanced Formulas & Functions
- Data Cleaning & Preparation
- Data Analysis Tools
- Dashboards & Reporting
- Automation with Excel



15. Exclusive Industry Study Visit to Aakar Foundry, Pune & Jaya Hind Industries, Urse Plant

Date	Monday, 29th September 2025
Participants	22

Objectives of the Visit:

- Facilitate knowledge sharing among member companies.
- Enable participants to observe real-time operations and benchmark against best practices.
- Provide insights into safety, productivity, and sustainability initiatives.
- Strengthen professional networking and collaboration within the industry.

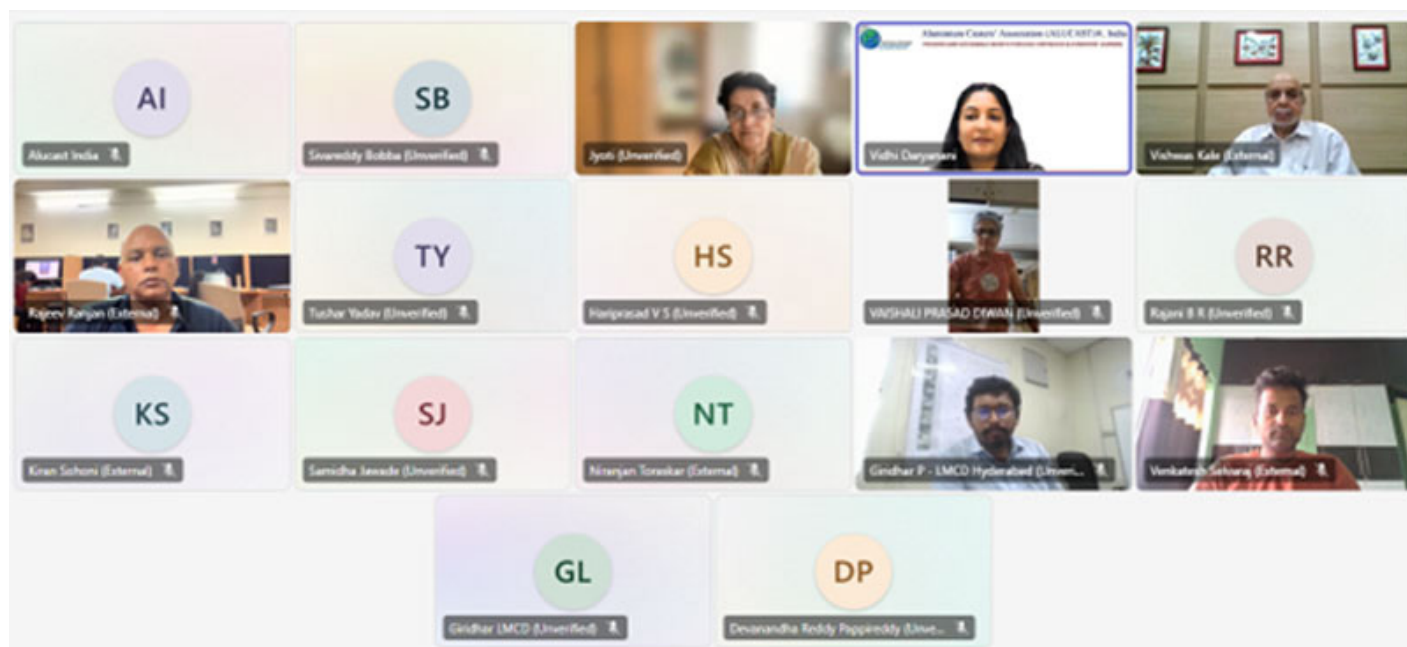


16. Management for Success

Speaker	Mr. Vishwas Kale, MD - Vijayesh Instruments Pvt Ltd
Date	Friday, 17th October 2025
Time	04:00 PM to 05:00 PM IST
Participants	21

Highlights:

- Gain practical insights on applying management tools beyond theory.
- Learn from an entrepreneur's journey, including both successes and failures.
- Understand how concepts like Quality, Leadership, and AI can be applied in real-world scenarios.
- Motivation to achieve success through experience, adaptability, and continuous learning



17. Competitive AI / Mg Casting Technology by YIZUMI

Speakers	Mr. Stefan Fritsche, Chief Strategy Officer, YIZUMI Holdings Co. Ltd. Ms. Dr. Yuxiao Zhang, Head of R&D, YIZUMI Germany GmbH
Date	Monday, 10th November 2025
Time	03:00 PM To 05:00 PM IST
Participants	80

Highlights :

Thixomolding of Magnesium – Dr. Yuxiao Zhang

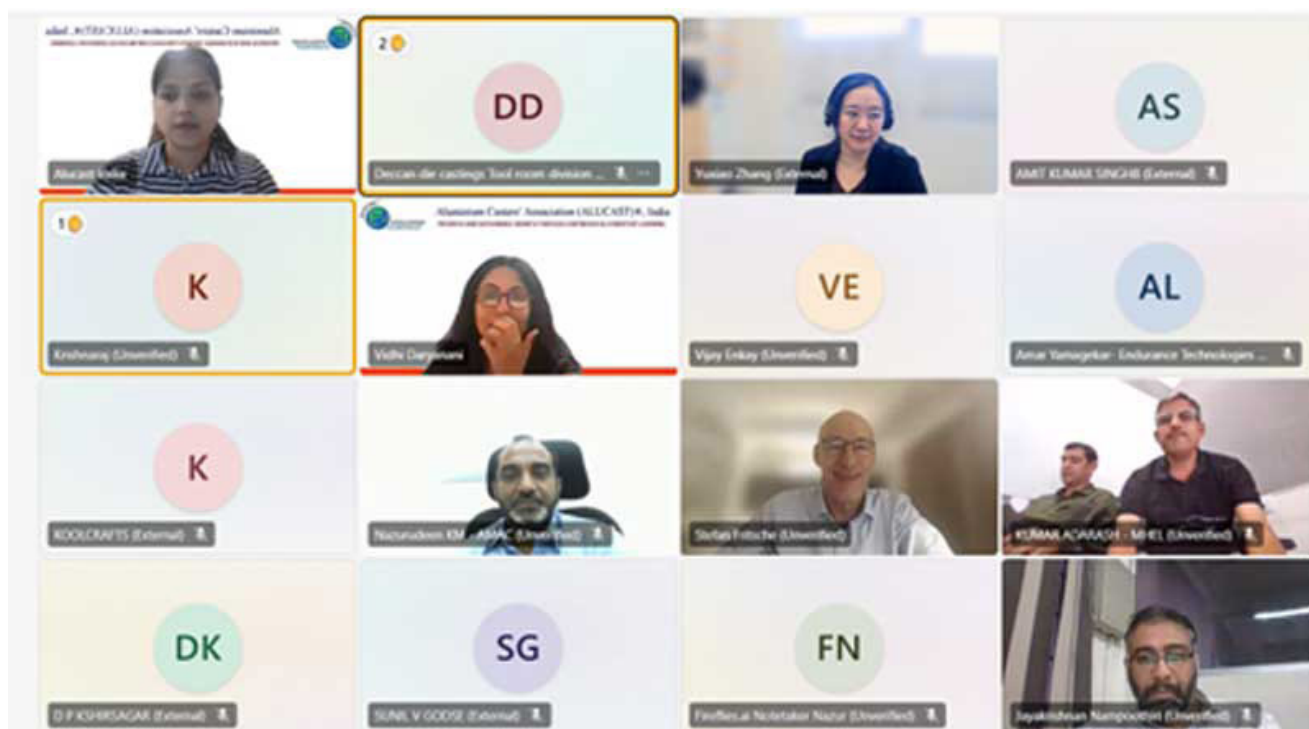
Efficient process industrialization through Digital Twin integration and systematic casting trials.

- Energy-efficient alternative to conventional Mg die casting
- No protective gases required
- Digital Twin + real trials to establish a reliable process window
- Evaluates impact of fraction solid, mold temperature, and injection speed
- Predicts gating and component design influence
- Enables optimized, sustainable, and low-risk production

Injection Technology of LEAP & NEXT2 Die Casting Machines – Stefan Fritsche

Advantages of a true real-time, closed-loop injection-controlled die casting process

- Real-time closed-loop injection control
- Dynamic parameter adjustment during the full shot cycle
- Reduced porosity with higher casting consistency
- Lower scrap rate and improved process repeatability
- Cost savings through higher productivity and reduced downtime

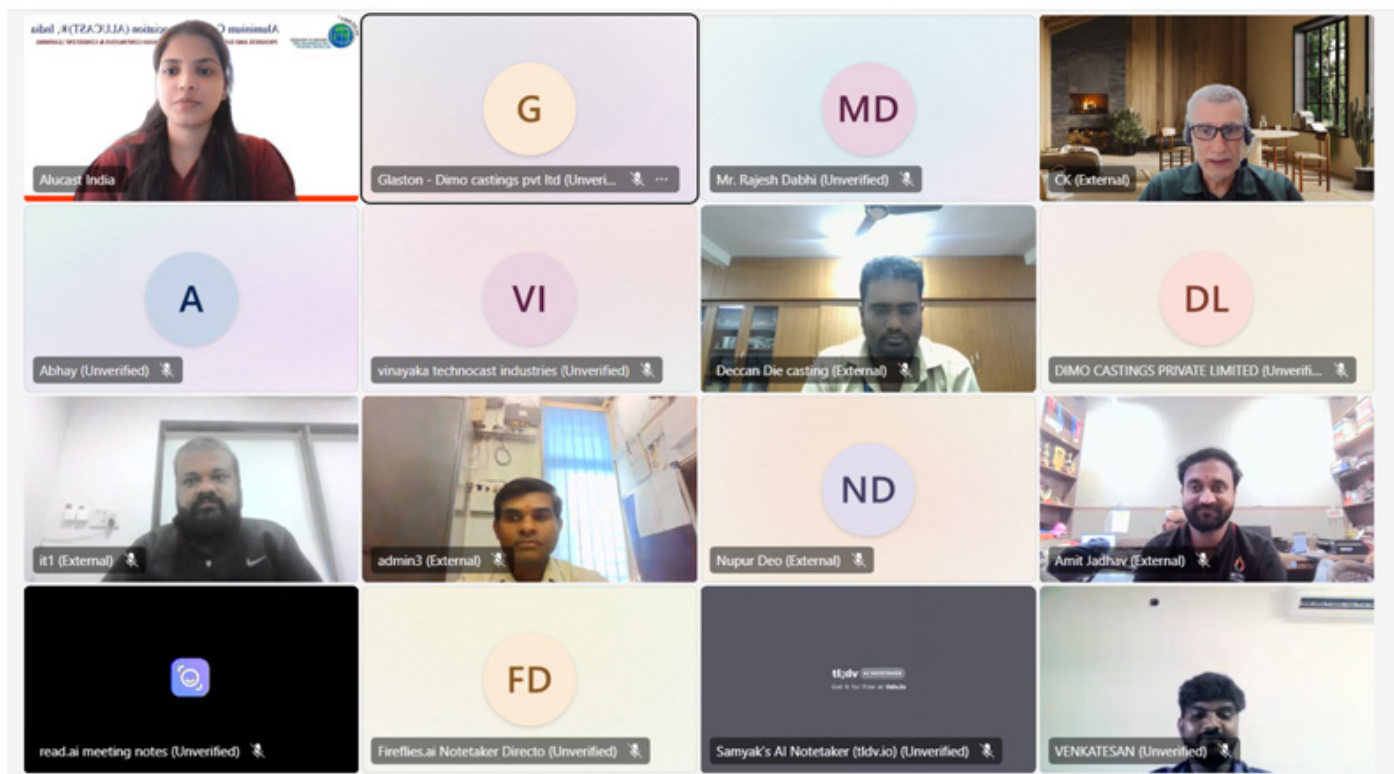


18. Digital Platform Systems and how they can Benefit Transparency on the Shop Floor

Speaker	Mr. Christian Kleeberg, Founder & Managing Partner, RGU ASIA PTE LTD.
Date	Friday, 12th December 2025
Time	03:00 PM To 04:30 PM IST
Participants	35

Highlights:

- Challenges with current digital systems in foundries.
- Common reasons for implementation failures.
- Overuse of Excel, paper, and manual processes.
- Lack of integration leading to low transparency.
- Multiple sources of truth causing errors.
- Comparison of Excel/ERP vs. specialised FRP® systems.
- Key factors for selecting the right digital platform.
- Practical tips for successful implementation.
- Importance of real-time data and system connectivity.
- Benefits of a unified digital system on the shop floor.



19. ALUCAST Business Delegation & ALUCAST Pavilion at EUROGUSS 2026

Date	13th to 15th January 2026
Venue	Nuremberg, Germany
Event name	EUROGUSS 2026 – International Trade Fair for Die Casting
Business Delegation	8 Companies
ALUCAST Pavilion	5 Co-exhibitor Companies
Indian Participation	30+ Indian exhibitors, with 15% under ALUCAST Pavilion



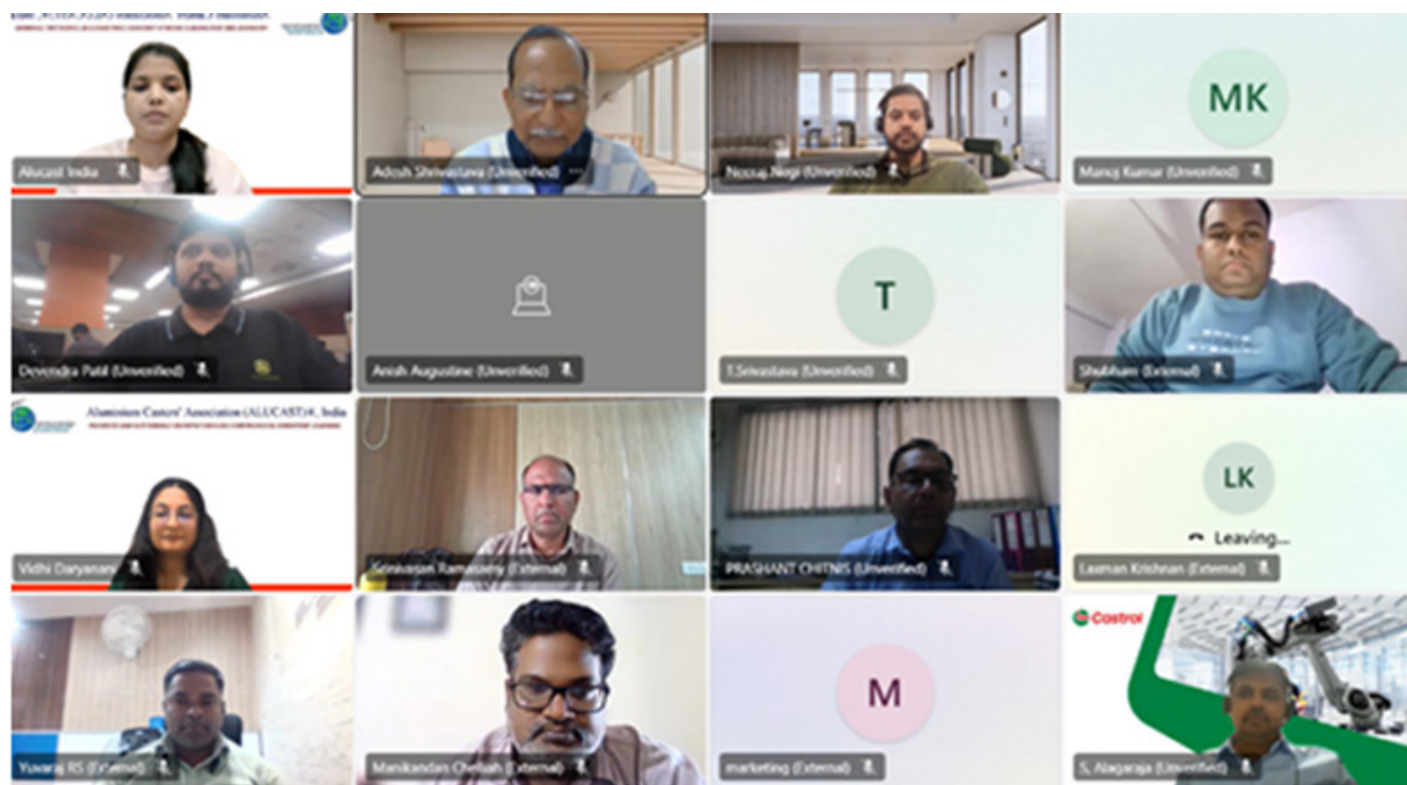


20. Die Casting: From Fundamentals to Advanced Practices

Date	Wednesday, 28th January 2026
Speaker	Mr. Adesh Shrivastava, Sr. Projects Technical Advisor – Aluminium Foundry
Time	03:00 PM To 05:00 PM IST
Participants	61

Highlights:

- HPDC process fundamentals & machine types
- Machine components, specifications, safety & maintenance
- Latest die casting technologies & industry trends
- Two-platen & three-platen machine developments
- Advanced injection, servo hydraulics & mould control
- Intelligent safety systems & HPDC work cells
- Peripheral equipment & advanced die casting practices
- Applications in EV, defence & Atmanirbhar Bharat

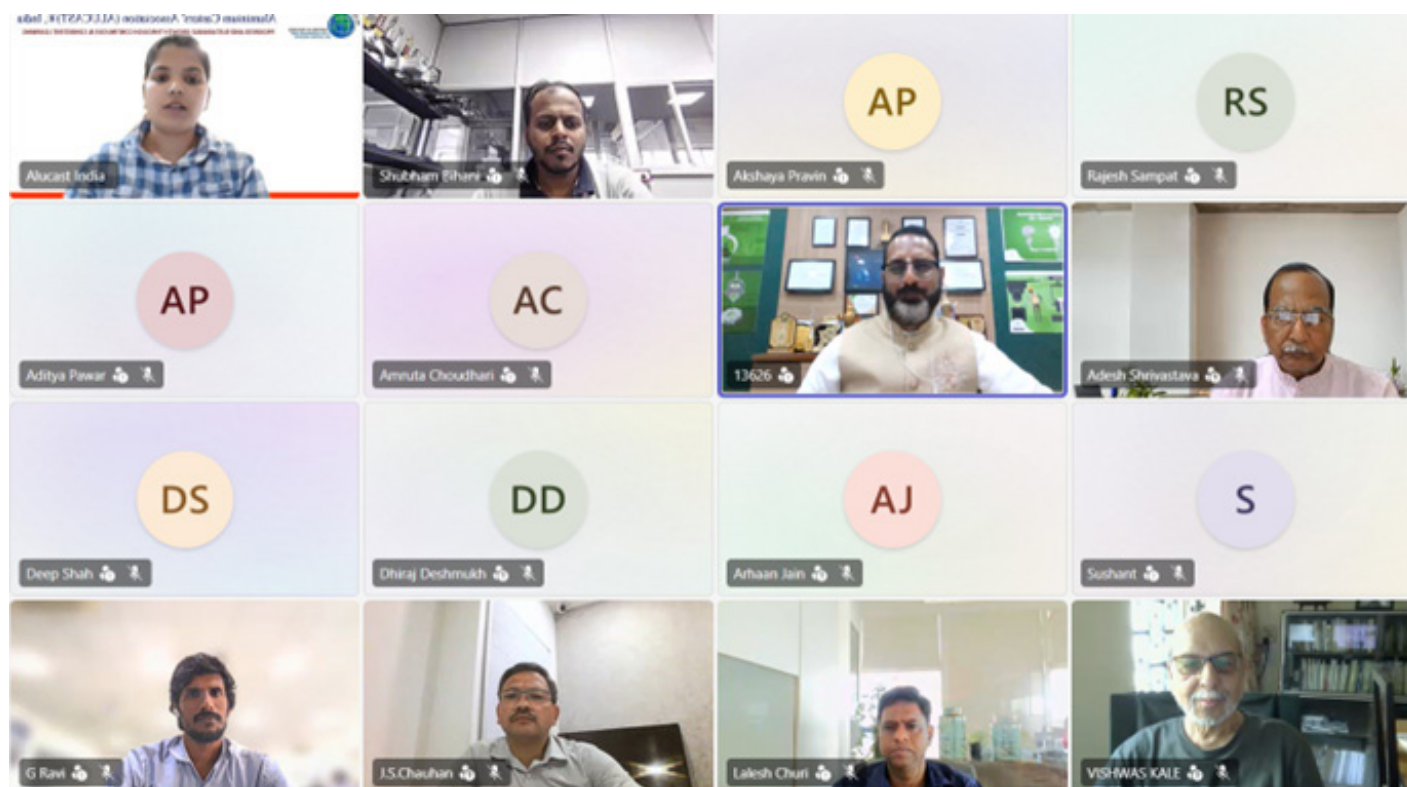


21. 7 Layers of Cashflow

Speaker	Mr. G. Praburam, Managing Director – Alubee Die Casters
Date	Friday, 25th February 2026
Time	03:00 PM To 04:15 PM IST
Participants	52

Highlights :

- Why cash flow decides survival
- Price & volume control
- Cost and efficiency leaks
- Receivables & payables discipline
- Inventory as blocked cash
- Strategy that accelerates inflow
- Turning growth into cash

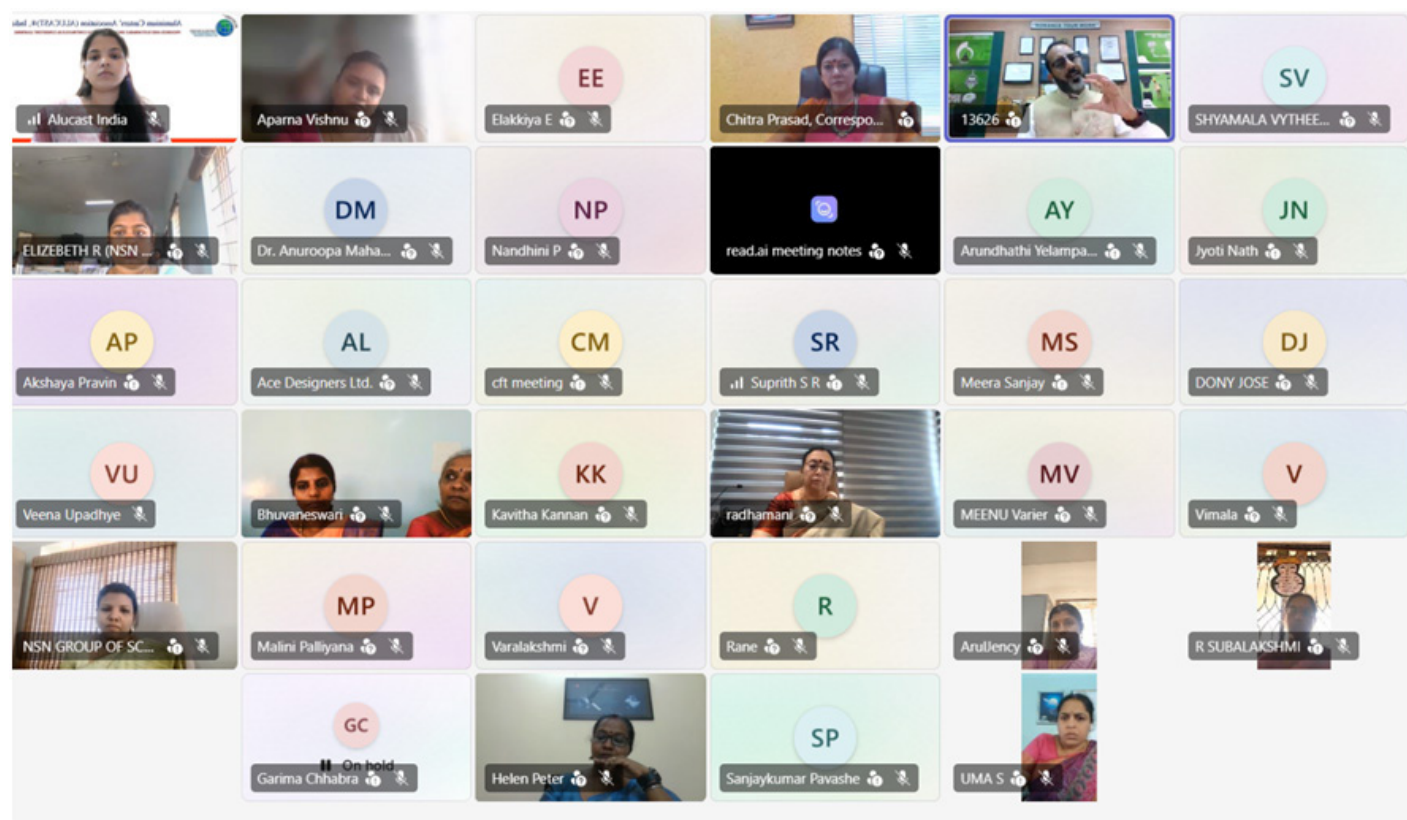


22. Women Wisdom & Workplace Leadership | Women's Day Special Session

Date	Friday, 06th March 2026
Moderator	Mr. G. Praburam, Managing Director, Alubee Die Casters Pvt Ltd
Chief Guest & Speaker	Mrs. Chitra Prasad, Correspondent – NSN Group
Time	03:00 PM To 04:00 PM IST
Participants	30

Highlights:

- Understanding the inherent strength of women
- Recognising self-transformation as the foundation of leadership
- Leveraging emotional maturity as a professional advantage
- Rethinking work-life balance through emotional intelligence
- Aligning intelligence with direction for purposeful growth
- Appreciating parenting as a leadership responsibility
- Exploring how education shapes tomorrow's workforce
- Live Dialogue with Chief Guest & Moderator

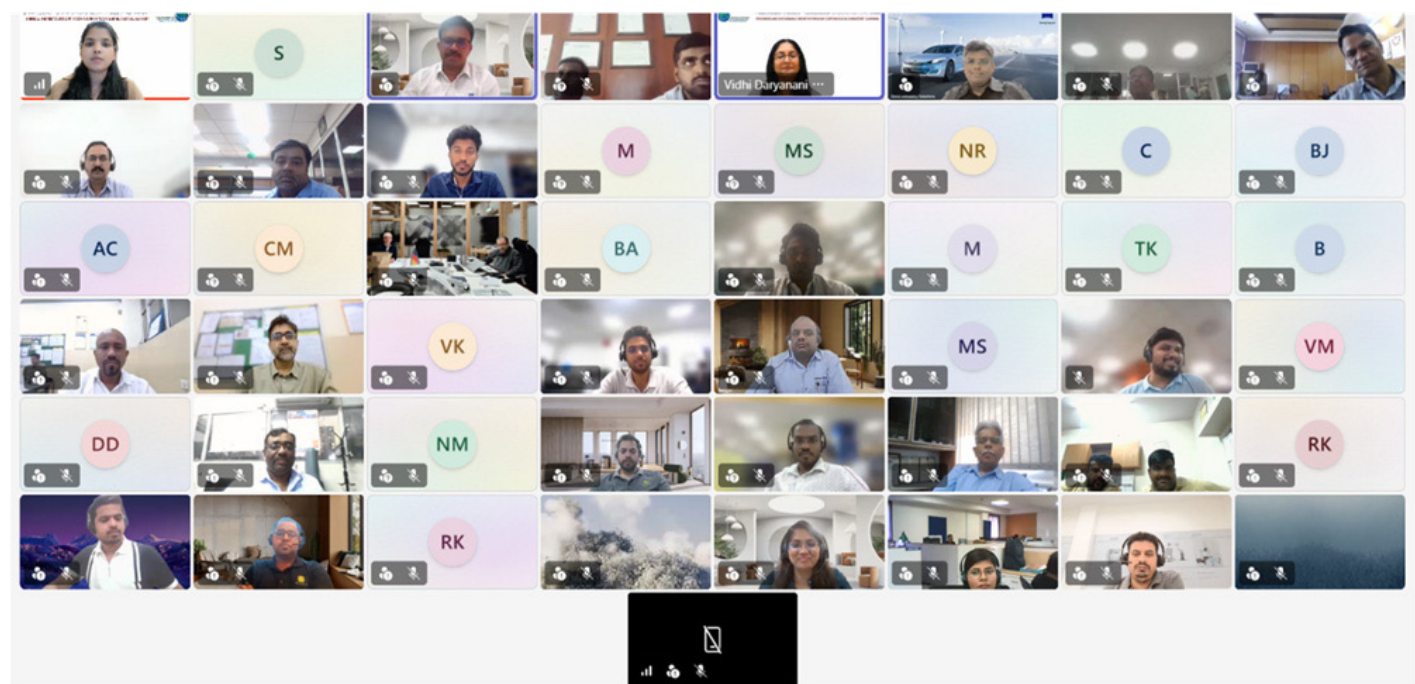


23. Eliminate Defects to Meet International Standards: Advanced X-Ray Inspection for Aluminum Die-Casting by Carl Zeiss India

Speakers	Mr. Suresh Babu Gurunathan, Product Sales Manager, ZEISS India Mr. Manoj K Sundaram, Head, Business development, ZEISS India
Date	Wednesday, 11th March 2026
Time	03:00 PM To 04:00 PM IST
Participants	77

Highlights:

- Overview of Industrial X-ray technology
- Flexible & quick Inspection of Casting Parts using at-line and In-line X-ray machines
- 3D Inspection//Computed tomography solution for deeper analysis of casting defects
- ASTM Standards and Automated Defect Detection Software
- Latest Trends in the Industrial X-ray technology



24. AI in Production & Engineering in Die-Casting

Speaker	Mr. Christian Kleeberg, Founder & Managing Partner, RGU Asia Pte Ltd.
Date	Wednesday, 18th March 2026
Time	02:00 PM To 03:30 PM IST
Participants	130

Highlights:

- Industry Context & AI Today
- AI in Operations & Foundries
- Data, Scrap & Defect Reduction
- Process Stability & Energy Efficiency
- AI in Planning, Industry 4.0 & Integration



25. ALUCAST® – COEP Industry Connect Session on Career Pathways in Diecasting for Metallurgy Students

Date	Wednesday, 25th March 2026 at 04:00 PM IST
Venue	COEP Technological University Pune - Department of Metallurgy and Materials Engineering.
Speakers	Mr. B. B. Lohiya, Director - Compax Industrial Systems & Treasurer of Pune Centre - ALUCAST
	Mr. N. Ganesan, Trustee & Editor of ALUCAST Journal, fmr. Director - Ultraseal India Pvt. Ltd.
	Mr. N. Toraskar, Trustee & Hon. Treasurer - ALUCAST, fmr. General Manager Die Casting - Buhler (India) Pvt. Ltd.
	Ms. Vidhi Daryanani, Secretary General, ALUCAST

Highlights:

- Industrial Careers in Diecasting
- Fundamentals of Diecasting & Metallurgy
- Industry Experience Sharing
- ALUCAST as a Bridge for Students



26. ALUCAST 2025 -Technical Conference and Tabletop Exhibition

Date	25th & 26th November 2025
Venue	Hotel DoubleTree by Hilton, Chinchwad, Pune.
Theme	Effective Application of Modern Technologyin Casting Processes

Major Highlights:

- 14 Technical Papers Presented
- 07 Technology Presentations
- 31 Speakers
- 125 Delegates attended the conference
- Startup Pitch Session – “Innovate for Die Casting”
- Participation from 150+ companies from India and overseas
- 14 Tabletop Exhibitors
- 350+ Industry Participants from India and overseas





FINANCIAL SUMMARY / HIGHLIGHTS

Sr. No.	Particulars	For the year ended on March 31, 2026	For the year ended on March 31, 2025	For the year ended on March 31, 2024	For the year ended on March 31, 2023	For the year ended on March 31, 2022
[A]	Total Income	2,24,35,520	9,89,72,074	1,17,59,068	5,65,50,337	65,37,690
[B]	Surplus/(Deficit) before depreciation and amortization	70,65,009	4,10,75,344	(10,14,824)	1,98,92,404	7,45,399
[C]	Depreciation and amortization for the year	9,54,305	11,92,911	13,23,587	14,91,595	16,31,925
[D]	Net Surplus /(Deficit) after depreciation and amortization [B - C]	61,10,704	3,98,82,433	(23,38,411)	1,84,00,809	(8,86,526)
[E]	Exceptional items	41,27,229	-	-	-	-
[F]	Surplus/(Deficit) before extraordinary items and tax [D - E]	19,83,475	3,98,82,433	(23,38,411)	1,84,00,809	(8,86,526)
[G]	Extraordinary items	-	-	-	-	-
[H]	Surplus/(Deficit) before tax [F - G]	19,83,475	3,98,82,433	(23,38,411)	1,84,00,809	(8,86,526)
[I]	Current Tax Expense	-				-
[J]	Earlier year Tax Expense	-				-
[K]	Deferred Tax Expense	-				-
[L]	Surplus/(Deficit) for the period (Transfer to Reserves) [H - I - J - K]	19,83,475	3,98,82,433	(23,38,411)	1,84,00,809	(8,86,526)

ALUCAST® MEMBERSHIP STATUS

As on 31st March 2025

ZONAL CENTRE	Corporate	SSI	Individual	Total Members
Bangalore	8	30	9	47
Chennai	8	22	9	39
Coimbatore	1	8	2	11
Delhi	20	47	12	79
Others	8	30	3	41
Overseas	6	-	-	6
Pune	20	73	25	118
TOTAL	71	210	60	341

As on 31st March 2026

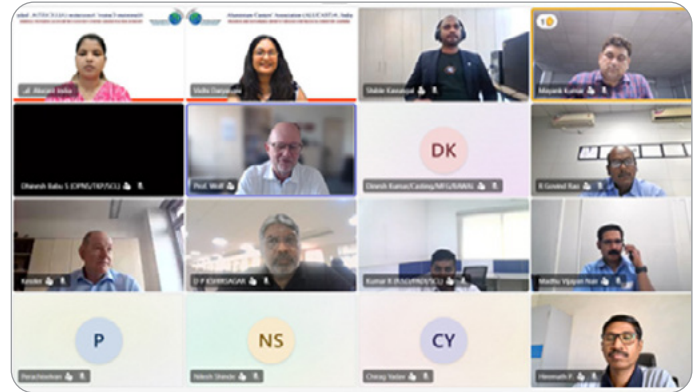
ZONAL CENTRE	Corporate	SSI	Individual	Total Members
Bangalore	9	29	8	46
Chennai	8	24	11	43
Coimbatore	1	6	2	9
Delhi	20	45	13	78
Others	6	26	2	34
Overseas	5			5
Pune	22	83	28	133
TOTAL	71	213	64	348

STRATEGIC OUTLOOK 2026-27

Delegation to China Diecasting 2026



Certified Training Courses



Collaboration with TUBAF

Strengthening global collaborations to drive technical excellence in the die casting industry

ALUCAST®

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ALUCAST® 2026 Mega Event

ALUCAST® 2026

INTERNATIONAL EXHIBITION & CONFERENCE - ALUMINIUM DIE-CASTING
YASHOBHOOMI, DWARKA, NEW DELHI | 10TH - 12TH DECEMBER 2026

Industry Study Visits



Product Showcases and more...



Connect with us:



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