Aluminium Caster's Association (ALUCAST)®, India

How can foundries meet growing quality requirements for increasingly complex aluminium components?

Advanced technologies such as vacuum systems, jet cooling and squeeze technology are helping manufacturers improve part integrity, reduce porosity and achieve higher casting quality. These innovations are setting new standards for high-pressure die casting performance.

Join **Julien Bobst**, Area Sales Manager at **Fondarex SA**, for an insightful session on "Vacuum, Jet Cooling and Squeeze Technology for High-Quality High-Pressure Die Casting."

📅 10–12 December 2026
📍 Yashobhoomi, Dwarka, New Delhi
Register for the conference now: **https://lnkd.in/gP7Pij_V**

Be part of the conversation shaping the future of high-quality and high-performance die casting production.

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