



Hindustan Zinc's HZAPL Plant Earns Triple ISO Certification for Quality, Safety and Environment Udaipur :

Hindustan Zinc has achieved a significant milestone with its Hindustan Zinc Alloys Private Limited (HZAPL) facility securing three internationally recognised certifications—ISO 9001 for quality management, ISO 14001 for environmental management and ISO 45001 for occupational health and safety. The achievement reinforces the company's commitment to manufacturing excellence and responsible production. The

certifications were awarded after a comprehensive assessment of the facility's management systems, operational controls and compliance practices. They validate HZAPL's globally benchmarked processes, enabling the company to enhance operational efficiency, strengthen governance and consistently meet customer expectations. Commenting on the achievement, Hindustan Zinc CEO Amarendu Prakash said manufacturing excellence is driven not only by product quality but also by the strength of systems supporting production. He noted that the certifications reaffirm the company's focus on quality, environmental responsibility and workplace safety while enhancing its ability to deliver reliable, high-performance alloy solutions. Established to expand Hindustan Zinc's value-added products portfolio, the HZAPL facility manufactures specialised zinc alloys, including HZDA 3 and HZDA 5, catering to diverse industrial and precision engineering applications. Both alloys are certified by the Bureau of Indian Standards (BIS), ensuring high quality and consistency. The facility also develops customised alloy compositions to meet specific customer requirements. The certification further strengthens Hindustan Zinc's broader portfolio, which includes refined zinc, lead, silver, specialised zinc alloys and low-carbon zinc products such as EcoZen. The company said the milestone reflects its integrated approach to quality, sustainability, employee well being and innovation while enhancing its position as a trusted global supplier of responsible, future-ready metal solutions.