



## **Elkem Advanced Materials Shaping the Future**

### **Showcasing a Legacy of Excellence in Iron Cast Treatment Materials**

Elkem celebrates 120 Years of Innovation in Material Science. It is one of the largest and most traditional companies producing ferroalloys and silicon metal in the world. Founded in Norway in 1904, the company holds several certifications of international standards ISO 9001, ISO 14001, QS 9000 and has several plants and offices spread around the world.

Elkem has established itself as a cornerstone in the material science industry, providing a vast array of materials for iron cast treatment and beyond.

### **A Century and Beyond of Pioneer Solutions**

Elkem's journey started with the vision of an industrial entrepreneur Samuel Eyde and has since evolved into a global entity with a presence in over 30 production sites worldwide.

The company's commitment to innovation is reflected in its diverse product range, which includes preconditioners, recarburizers, conditioners, nodularizers, inoculants, and inserts – all designed to ensure defect-free, cost-effective cast iron production.

### **Global Presence, Local Impact**

With a worldwide presence that spans across Europe, Asia Pacific, Americas and Africa, Elkem ensures customer proximity and adherence to international standards, maintaining the highest quality for its customers. This global reach is complemented by a robust network of sales offices and agents, ensuring that Elkem's solutions are available, wherever our customers need.

### **Sustainability and Future Outlook**

As a company that shapes a better and more sustainable future, Elkem has been recognized with a Platinum score from *Eco Vadis*, placing it among the world's top 1% for sustainability transparency. Looking forward, Elkem remains dedicated to its mission of delivering potential through sustainable material solutions.

### **Join Us at the Fair**

We invite all attendees to join Elkem at the fair at B02/B04 booth, where we will be delighted to have you. It's an opportunity to witness firsthand the cutting-edge solutions and enduring commitment that have defined Elkem's 120-year legacy.

For more information about Elkem and its products, please visit Elkem's official website.

[www.elkem.com/foundry](http://www.elkem.com/foundry)