

Our team includes successful business executives, engineers, scientists, and technicians with extensive experience in batteries, engineering, and product development. In addition, the company has assembled a team of renowned technical experts and a highly respected team of legal and accounting professionals.

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The company's technology utilizes sustainable and non-toxic materials that can be safely and easily recycled, enabling clients to address the needs of trucking, marine, telecommunications, and industrial storage applications.

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Celgard, LLC (Celgard), a subsidiary of Polypore International, LLC (Polypore), is pleased to announce a newly formed Alliance with 198;sir Technology, Inc. (198;sir), a leading manufacturing company...

Kosovo has several industry sectors, the most developed ones are: Ferrous and Non-Ferrous, Metallurgy and Mining. In northern Kosovo, near the town of Mitrovica, sits a huge dilapidated industrial site known as the Trepca mining complex. During the 1980s, it employed 20,000 workers and accounted for 70 percent of all Yugoslavia's mineral wealth.

Aesir Technologies, headquartered in Joplin, Missouri, is a company specializing in the development and commercialization of next-generation Nickel-Zinc (NiZn) battery technologies. These batteries utilize sustainable, non-toxic materials that can be safely and easily recycled.

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