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Title: Kyrgyzstan Volt Glass Project

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The objective of the project is to design and build a novel hybrid glass furnace combining electric melting and oxy-gas combustion. The integrated design provides an alternative to the mostly ...

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A pilot project of AGC and Saint-Gobain, the Volta production line, located at the AGC Barevka plant in Teplice, aims to significantly reduce carbon dioxide emissions and ...

The aim of the project is to develop and construct an innovative hybrid glass furnace that combines electric melting with oxy-gas combustion. This ...

Video with Marc Foguene, VP Sustainability at AGC Glass Europe and responsible for the Volta Project. During this interview he ...

Volta, at the AGC Barevka plant in Teplice, is a breakthrough pilot project aiming to significantly reduce CO₂ emissions and support the transition to sustainable flat glass ...

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The Volta project aims to reduce CO₂ emissions and support the transition to sustainable flat glass production. It is a co-operation ...

The project will contribute to the European goals set out in the REPowerEU communication, by reducing fossil fuel consumption in industry and transport, through innovative technologies and ...

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Supported by the EU ETS Innovation Fund, the Volta project represents a breakthrough in low-carbon glass production. The collaboration between AGC Glass Europe ...

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The Volta project aims to reduce CO₂ emissions and support the transition to sustainable flat glass production. It is a co-operation between AGC and Saint-Gobain, and ...

It designs, manufactures and markets glass solutions for facades, windows and interior design that deliver sustainability, comfort and performance. It serves those who build and those who ...

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Video with Marc Foguene, VP Sustainability at AGC Glass Europe and responsible for the Volta Project. During this interview he explains more about the project, ...

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