

Title: Antimony addition amount for solar glass

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To theoretically encourage further research, this paper presents an overview of the current state of antimony resources and the associated smelting and recovery methods. The main structure ...

This article explores a new process for extracting valuable antimony from the glass of solar panels, aimed at solving disposal challenges in the 2030s.

This study investigates the effects of the antimony content in solar glass on its optical properties and the associated environmental factors. Glass samples with high, low and ...

The U.S. could also implement a threshold for antimony levels in solar glass, gradually reducing the allowable amount over time. This would encourage manufacturers to phase out the use of ...

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