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Title: Solar glass third quarter

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During the third quarter, the Group completed the conversion of its float glass production line in Malaysia, from the production of architectural products for buildings, to glass for solar energy.

Solar reflective glass is widely used in commercial and residential buildings to reduce cooling loads and improve energy efficiency. By reflecting a portion of solar radiation, it ...

The company's third-quarter gross profit margin widened from a year earlier despite the average solar-glass market price falling compared with a year ago, Citi analysts ...

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Despite the surge in solar PV installations in Q3 2025, which represented 58% of all new electricity-generating capacity added to the US grid for the quarter, political and ...

The pace of solar installations, however, did slow down in the quarter owing to industry constraints and supply chain bottlenecks.

Flat Glass Group shares rose sharply Tuesday after the Chinese solar-glass provider reported third-quarter earnings. The stock rose as much as 13% to 12.20 Hong Kong ...

The company attributed the higher loss to a significant reduction in average selling prices of solar glass, which dropped from INR113 (~\$1.3)/mm in Q2 FY 2025 to INR108 (~\$1.2)/mm ...

"Third quarter results came in above the high-end of our guidance ranges on nearly all metrics," commented Yann Brandt, President and Chief Executive Officer of FTC Solar.

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For commercial solar, healthy third-quarter volumes boosted our outlook for the year. While community solar volumes were down in New York and a handful of other major ...

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