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Title: Zagreb Wandu Solar 3GW perovskite solar module project

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In early November 2023, a perovskite-silicon tandem cell from Chinese PV manufacturer Longi converted 33.9% of incident ...

Wandu Solar is achieving new heights in the certification efficiency of perovskite modules with an innovative fully wet process! 26.48% at 52 cm<sup>2</sup> - confirmed. <https://lnkd /gn4aSa5z>

To increase stability, researchers are studying degradation in both the perovskite material itself and the surrounding device layers. Improved cell durability is critical for the development of ...

We can produce perovskite thin-film PV modules using various coating processes, in air and under inert gas, on both rigid and flexible substrates. Key aspects of the developments are ...

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The company will simultaneously plan a 30GW perovskite module project, a 10,000-ton-per-year perovskite

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material production project, and a perovskite module equipment project.

Croatia is launching a new program offering subsidies that cover up to 50% of the cost for residential solar installations. This comprehensive initiative includes solar panels, battery ...

NEXUS unites 13 partners from 9 countries to develop stable 2-terminal perovskite-silicon tandem cells and modules. With >33% efficiency targets and solvent-free ...

The projects cover a wide range of areas in the following categories: energy-intensive industries, renewable energy, energy storage, industrial carbon management, net ...

In this context, the EU-funded LAPERITIVO project aims to develop large-area, stable perovskite solar modules with high manufacturability to advance the production of ...

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