

Flisom is an acqui-hired company based in Zurich (Switzerland), founded in 2005. It operates as a Manufactures CIGS thin films photovoltaics. Flisom has raised \$58.5M in funding. The ...

Flisom AG, based in Zurich, Switzerland, developed innovative lightweight flexible thin film solar modules with low-cost proprietary roll-to-roll manufacturing technology and processes.

Ascent Solar, a US manufacturer of thin-film copper indium gallium selenide (CIGS) solar modules, has agreed to acquire Switzerland-based thin-film rival Flisom for an undisclosed sum.

SWISS solar modules are engineered in Switzerland and meet the highest quality standards . As an internationally recognized premium brand. Exclusive packaging created by our designers and ...

Ascent Solar Technologies, a Colorado-based manufacturer of copper indium gallium selenide (CIGS) thin-film solar modules, announced the closing of its acquisition of Flisom AG, a ...

Founded in 2005 as a spinoff of the Laboratory of Solid State Physics of the ETH, Flisom develops innovative light-weight flexible thin film solar modules with low-cost proprietary roll-to-roll ...

Perovskia Solar headquarters are in Aubonne in the Canton de Vaud, Switzerland. We enjoy access to the world-class Swiss ecosystem of Empa, ETH Zurich, and EPFL. We harness over three decades ...

The Company will continue to be headquartered in Thornton, CO and will commence manufacturing using its new 15MW roll-to-roll thin-film manufacturing assets in Zurich, CH immediately.

**SOLAR** PRO.

**Swiss thin-film  
manufacturer**

**solar**

**module**

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