

Who is Saule Technologies?

Saule Technologies is a high-tech company that develops innovative solar cells based on perovskite materials. We have pioneered the use of inkjet printing for the production of flexible, lightweight, ultrathin, and semi-transparent photovoltaic modules.

Is Saule Technologies a leader in commercializing perovskite solar cells?

Releasing products available for licensing and first B2B sales in early 2021 proves that Saule Technologies is a leader in commercializing perovskite solar cells. As of the day of creating the Q-III 2022 report. Co-founder and Chief Technology Officer at Saule Technologies.

What can Saule Technologies do for You?

Saule Technologies continues to discover new opportunities through new challenges. The team introduces the first real-life application of perovskite solar cells - a mobile phone charger that operates under artificial light.

Who invested in Saule Technologies?

While Saule Technologies makes active progress in its laboratories, the company receives an investment from well-known Japanese entrepreneur and investor - Mr. Hideo Sawada - represented by Huis Ten Bosch Co. Ltd. Saule Technologies continues to discover new opportunities through new challenges.

Saule and its shareholders, including the majority holder, Columbus Elite Global S.A. (formerly Blumerang Investors S.A.), have signed an investment agreement today, setting the rules for Columbus Elite Global (CEG) to acquire Saule's shares. With this transaction, Saule will become part of the CEG capital group, which is listed on NewConnect.

Grupa Saule Technologies opracowuje i wprowadza na rynek nowa generacje ultracienkich i elastycznych ogniw fotowoltaicznych na bazie perowskitów. Stworzona technologia umożliwia zastosowanie ich na większości powierzchni. Spółka zależna Saule SA jest światowym liderem w rozwoju technologii perowskitowych ogniw fotowoltaicznych.

This esteemed prize, awarded by Money.pl, rewards Saule Technologies perovskite cells as "the technology that revolutionises the energy industry". Saule Technologies' Co-founder and CTO, Olga Malinkiewicz, Ph.D., received the main award in the category Technology of the Year during the final gala in Poznan, Poland, on 27 October.

Saule Technologies has announced that yesterday, November 11, the SpaceX Falcon-9 rocket with mission Transporter-9 was launched, carrying its perovskite cells to the Low Earth Orbit. photo credit: SpaceX and ...

Image: Saule Technologies. German technical services company T&V Rheinland has introduced a new

certification for building-integrated PV modules (BIPV), which it said is a globally unique testing ...

The results open new business opportunities for Saule Technologies, a company based in Wroclaw, Poland. Flexible perovskite photovoltaic devices produced by Saule are very well suited for powering ...

Saule Technologies is a Polish start-up that designed a low-temperature method for manufacturing flexible photovoltaic perovskite cells. The company is working on the development of a flexible and semi-transparent cell based on PET foil. Saule's aim is to combine perovskite solar cells with other currently available products. Saule Technologies has been working on the ...

Saule Technologies ranks 63rd among 150 active competitors. 51 of its competitors are funded while 22 have exited. Overall, Saule Technologies and its competitors have raised over \$4.56B in funding across 216 funding rounds involving 416 investors. There are 13 public and 9 acquired companies in the entire competition set.

The first Saule Technologies sun breakers premiered in August 2021 in Lublin, Poland, marking the beginning of the new age of intelligent, automated outdoor photovoltaics. photo 3: Perovskite sun breakers by Saule Technologies installed on the Zabka Eko Smart store.

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Saule Technologies S.A. engages in the research, development, manufacturing, and sale of perovskite solar cells. The company's products portfolio includes energy-harvesting solar sun blinds, solar carports and others, electronic shelf labels, and photovoltaic glasses. Saule Technologies S.A. was founded in 2014 and is based in Warsaw, Poland.

In particular, functionalities such as flexibility, high specific power, and good low-light performance enable new applications and broadening of conventional PV usage. The presentation will ...

Saule Technologies SA, fr#252;her bekannt als Blumerang Investors SA, ist eine in Polen ans#228;ssige Risikokapital- und Private-Equity-Gesellschaft. Sie investiert in Aktien von kleinen und mittleren Unternehmen in der Gr#252;ndungs- und Fr#252;hphase aus verschiedenen Industriesektoren, vor allem aus den Bereichen Immobilien, Bauwesen ...

On the 19th of April, Columbus Energy, investor and partner of Saule Technologies, organized a press conference to announce a strategy for going public. Saule Technologies collaborates with Columbus Energy and January Ciszewski from JR Holding since September 2020 - read more here. Saule Technologies wants to go public without IPO (Initial ...

Szanowni Państwo, W imieniu Emitenta spółki Saule Technologies S.A. przekazujemy Państwu skonsolidowany raport okresowy podsumowujący działalność Grupy Kapitałowej Saule Technologies w...
2024-08-16 14:13:52. SAULE TECHNOLOGIES SA (20/2024) Raport okresowy skonsolidowany za II kwartał 2024 r. Raport Kwartalny nr 20/2024 ...

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