

The solar photovoltaic system is roof-mounted and consists of 151 high-efficiency, 360-watt solar panels, powering their offices and production facilities with clean and sustainable solar ...

The solar photovoltaic (PV) system is composed of more than 3,700 modules and generates approximately 3,250 MWh of renewable electricity annually. The system will power approximately 9 ...

Sunshine Chocolats is dedicated to creating the first "solar chocolate," which underscores their mission to innovate in the chocolate industry while promoting environmental sustainability. Their ...

UK private-label chocolate supplier Hames Chocolates has announced it has invested in new solar panels designed to boost energy efficiency while reducing carbon emissions.

TotalEnergies ENEOS has successfully completed the installation of a 2.2 megawatt-peak (MWp) solar rooftop system at PT. Perusahaan Industri Ceres (Ceres), a leading Indonesian ...

The Barry Callebaut Group is the world's leading manufacturer of chocolate and cocoa products with HQ in Zurich. Empower New Energy signed a contract with Barry Callebaut Group to ...

Chocolaterie Robert expands green energy investment with hybrid power system in Madagascar The chocolate producer strengthens sustainability with solar panels, cacao shell ...

TotalEnergies used 2,128 panels for this project, installing them over 5,400 square metres of the rooftop space. The system will produce around 1,643 MWh of power per year, and help ...

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The Sunflower project involves installing a solar panel system in the chocolate production plant in Bogot#225;. It is the first step towards using alternative and clean energy to produce our ...

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