



Solar power generation drives injection molding machine

In conjunction with our growing fleet of all-electric molding machines, on-site solar energy generation is part of our comprehensive strategy to reduce energy purchases and consumption.

Injection molding machine (IMM) maker Wittmann and a company that specializes in batteries have teamed up to bring home energy from more than 90 million miles away.

Supported by the appropriate infra-structure, the injection molding machine and the robot are being powered directly by solar energy via a DC link. The two partner companies have jointly filed a patent ...

Upgrading Injection Molding Machines to Solar Power | Complete Installation & Connection Guide In this video, we are upgrading Injection Molding Machines to r...

Together with its partner Inesco, Wittmann is helping injection molding companies to exploit this potential. The key is the use of direct current as a direct energy source.

Amid this transformative wave, a groundbreaking innovation has emerged--the successful commercial operation of a photovoltaic (PV) powered injection molding production line.

The SRM process uses CSP / Concentrated Solar Power to achieve any desired molding temperature, and often with cycle times less than ordinary rotomolding. Contact us to learn how we can help ...

Wittmann has developed the system with its German customer, Wago, a connector and automation technology provider. They have jointly applied for patents. The system takes DC power from solar ...



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