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Address	PrimeStar Solar 14401 West 65th Way, Unit B Arvada, CO 80004
Country	USA
State	Colorado

PRODUCTS OR MACHINERY

PrimeStar Solar's product will be a frameless glass-glass photovoltaic (PV) module that is optimized for use in large scale grid connected installations.

The modules will undergo rigorous safety and reliability testing to achieve the following certifications:

- 1. UL 1703
- 2. IEC 61646
- 3. TUV Safety Class II
- 4 CF Mark

The frameless modules are designed to withstand weather extremes such as snow, hail, and wind while being more cost effective than traditional framed modules

The modules have a robust glass-glass laminate design that will stand up to climate extremes of temperature, humidity, and UV

The thin film semiconductor technology performs well in high temperature and low light situations

The modules will be well suited for both rooftop and ground mounted applications

The modules have been designed for recyclability at the end of their useful life

PrimeStar Solar PV modules will be manufactured on highly automated continuous flow lines to achieve high yields while minimizing manufacturing costs

Company Profile of PrimeStar Solar

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