

# Monocrystalline N-type Cell

N-type and P-type solar cells generate electricity through the photovoltaic effect. This process relies on the semiconductor properties of silicon, which is the main material used in solar cells. In an N-type cell, phosphorus or ...

P-type cells mainly refer to BSF cells and PERC cells. before 2014-2015, PV cell technology was mainly BSF, whether monocrystalline or polycrystalline cells, the backside was passivated with aluminum backfield. after 2015, PERC cells ...

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