

**What engineering category  
does photovoltaic panels  
belong to**



## What engineering category does photovoltaic panels belong to

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[WHAT INDUSTRY CATEGORY DO PHOTOVOLTAIC PANELS](#)

In general, photovoltaic panels are classified into three main categories: monocrystalline, polycrystalline and thin-film panels. Each of them has particularities that make them more or less suitable





## Photovoltaics

The photovoltaic effect is commercially used for electricity generation and as photosensors. A photovoltaic system employs solar modules, each comprising a



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## The Engineering Behind Solar Panels

The core engineering principle behind solar



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### [What industry does solar energy engineering belong to?](#)

Solar energy engineering primarily falls under the broader category of renewable energy sector, with significant intersections in engineering,



panels is the photovoltaic effect, discovered by French physicist Edmond Becquerel in 1839. It describes the



### [What Area Of Engineering Do Solar Panels Fall Under?](#)

Solar energy engineering focuses on capturing solar energy and converting it into electricity and heat. Key to this field is the design, development, and optimization of solar panels, or



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