Polycrystalline solar modules
SÄLZER MODULE P6 205 | 210 | 215

Power tolerance of 0 to +3%
State-of-the-art technology perfectly suited to modern and three-phase inverters
High degree of efficiency and compact dimensions
100% final inspection with individual registration of characteristic electrical values
Able to withstand snow loads up to a pressure of 5,400 Pa
Integrated bypass diodes
High-quality frames
Safety class II up to a system voltage of 1,000 V
Extensive guarantees provided with all modules
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SÄLZER MODULES achieve excellent quality standards due to the equally high standards we set ourselves along with continual development of our product and production processes. This enables us to guarantee high annual yields and a long service life.

Our high-performance modules are suitable for use under the most demanding climatic conditions. The solar cells are laminated within EVA foil between a hardened glass covering (hailstone resistance capacity according to IEC 61215 and higher) and a backing layer made of a high-performance compound material. The laminate is mounted in a stable, easy-to-install aluminium frame. The bypass diodes in the connecting socket prevent individual solar cells from overheating (hotspot effect).

Photovoltaic modules arranged in series can easily be connected with each other via the pre-fitted cables. The top-quality materials we use enable us to provide you with a 12-year product guarantee and 25-year performance guarantee.

Solar modules and systems from SÄLZER
Monocrystalline and polycrystalline solar modules, inverter to the frame.
Consulting, planning, support. All as a one-stop service.

Please visit www.saelzerenergie.de for more information about our products and services, solar technology, and a list of contacts.

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