



Steel structures for solar systems

AVEX TRADE – Czech Republic

Photovoltaic power stations

Supporting steel galvanized structures for solar systems – we supply rapidly and in high quality supporting steel structures for solar panels of PV power stations.

Steel structure for solar panels made from steel S235 according to DIN18800/1, hot dip galvanized, connection accessories made from high-strength steel. Avex holds certificate of competency for steel structures production according to DIN 18800/7. Ground screws – screwing fixation structure elements and supporting structure of solar system are protected by **utility design**.

HIGH QUALITY, SHORT DELIVERY TIME

We offer custom manufacturing of your structures in short delivery time 3 – 6 weeks.



AVEX

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