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PRODUCTS OR MACHINERY

The simulation tool simuSOLAR developed by the engineering company simuPLAN calculates the solar energy potential on roofs considering the shadowing effects of buildings, vegetation and terrain. Based on the calculated insolation data it is possible to quantify the energetic gain of photovoltaic or solar thermal systems. The decisions-making for an ecological and economical reasonable use of solar systems is substantially simplified. Analyses with simuSOLAR provide therefore a well grounded data base for a specific and efficient marketing of solar systems. simuSOLAR can be used in the following application ranges: - potential analysis for whole urban areas - detailed single object analysis - potential analysis within the development plan - improvement of concrete facility design

Company Profile of **simuPLAN**

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