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## QOS Energy and Reuniwatt SAS partner during Intersolar Europe Munich, Germany

Munich (ots) -

QOS Energy, leading innovative Software as a Service vendor of renewable energy monitoring and Reuniwatt SAS, solar power production forecasting pioneer vendor are proud to announce they are joining forces. QOS Energy will henceforth integrate Reuniwatt?s solar power production forecasting tool, Soleka, in its advanced PV-monitoring solutions.

Reuniwatt SAS and QOS Energy both share the same vision of PV operators' future needs and believe that forecasting combined to a monitoring software are the solution to optimally manage photovoltaic installations.

"Reuniwatt has developed a unique decision-making tool to forecast PV production at various time horizons. By integrating Reuniwatt's solution into our monitoring and production management software, we will make new business models possible" said QOS Energy VP/CTO Jean-Yves Bellet.

"QOS Energy has impressed us with its innovative and flexible monitoring software solution which has already convinced many expert operators all across Europe. Its customer-oriented approach will for sure push our value proposal to a new dimension" added Reuniwatt CEO Nicolas Schmutz.

You can visit Reuniwatt on booth 388 in Hall B1 and QOS Energy on booth 532 in Hall 2.

Contact Mr. Urban (rurban@qosenergy.com) to schedule a meeting at Inter Solar.

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