

Recom is a leading and the only Bloomberg Tier 1PV module manufacturer in Europe with above/ 3.2GW annual production capacity in more than 100 countries. ... DEREX has installed a 2.1 MW floating solar farm in Latvia. The 2.1 MW initiative is set to supply power to the Sloka wastewater treatment plant, operated by Jurmalas Udens, the water ...

Firma Recom Solar Engineering jest wiodącym dostawcą rozwiązań w systemach fotowoltaicznych jak elektroniki przemysłowej dla sektora energetycznego liczniki energii Recom Group. Posiadamy certyfikaty OZE, SEP, IPC, ISO 9001, ISO 14001, ISO 18001,ISO 27001.

RECOM Technologies. announces the new Black Tiger PV Module Series with World's 1st Module Efficiency at 23,6% under <2m². France, June 8, 2023 - RECOM Technologies unveils the groundbreaking Black Tiger PV Module Series with power outputs ranging from 430Wp & up to 610Wp.This cutting-edge innovation based on N-Type cell ...

RECOM is represented by major full-service and specialist global distributors. Stock and samples of most products are readily available on request, along with application and technical product support. Distributors authorised by RECOM will be listed below:

W Recom Solar Engineering oferujemy kompleksowe usługi w zakresie montażu i serwisu paneli słonecznych. Wykonujemy szczególne projekty, dostarczamy wszystkie części i urządzenia wchodzące w skład systemu, zajmujemy się ich podłączeniem do sieci oraz dokonujemy regularnych przeglądów. Zapewniamy również wsparcie w pozyskaniu ...

RECOM stands at the forefront of the Solar Energy industry and has established corporate branches worldwide. In all of its operations, the company maintains "best workplace practices" and upholds the highest ethical standards. RECOM ...

By leading the charge in the development of cutting-edge solar energy solutions, we seek to inspire a global shift towards sustainable energy practices, fostering an environment where clean energy is accessible and efficient. ... the ...

Derex has installed a 2.1MW floating solar farm in Latvia to power the Sloka wastewater treatment plant. By 2023, the Sungrow-designed system using RECOM Technologies" modules will reduce electricity costs and reliance on ...

N-type solar cells (TOPCon) are seen as the technology of the future. N-type (TOPCon) technology guarantees high performance and low degradation of the PV module, substantially improving the results and

