

ENLOG



Photovoltaic module specialists

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ENLOG is a worldwide sales company devoted to the Photovoltaic Industry since 1995. We offer essential Materials and Machinery for High Quality Manufacturing of both Crystalline and Thin Film Photovoltaic Module Technologies:



Photovoltaic Ribbon

Ulbrich Precision Flat Wire is the world market leader for Copper and Aluminium PV ribbon, with production facilities in USA, Ireland and Austria. Our interconnect ribbon is used in both crystalline and thin film solar modules.



Electrically Conductive Adhesive

SoltaBond is a young German company manufacturing conductive adhesives, especially for thin film PV applications. We achieve highly reliable bonds & low contact resistance on many different surfaces, low cost of ownership, and a robust process for 24/7 mass production.



Encapsulant Foils

NovoPolymers is a new European company supplying encapsulant sheets to module manufacturers. In addition to our standard product range of Fast-Cure and UltraFast-Cure EVA foils, we are placing a strong emphasis on developing future (non EVA) encapsulant technologies.



Sheeters

Rosenthal has over 60 years of experience cutting and handling any material that comes on a roll, and built their first sheeter for the PV industry over 20 years ago. We can offer a broad range from simple and basic machines to fully automated systems integrated into your production line.



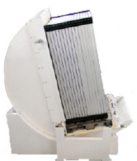
Glass Washers

Billco is the leading US manufacturer of reliable glass washing machines for crystalline & ultra-clean thin film applications. Professional glass handling equipment from a company with 60 years of experience in the window and architectural glass industry.



Packaging

Eckpack is an innovative & re-usable Packaging concept for safe transport, reduced packing time, and increased packaging density – at a lower cost than conventional cardboard or wooden packaging.



Module Sorting & Stacking

Ulrich Rotte GmbH is a German special machine manufacturer supplying smart automation solutions for the back-end of PV module production lines: transporting, flashing, sorting, stacking, and optionally flipping complete module stacks from horizontal to vertical position.



Our international team has built up extensive knowledge in the process of PV module manufacturing, which we strive to apply to your best benefit. Our offices are located in New York – Los Angeles – Hamburg – Stuttgart – Barcelona – New Delhi – Seoul – Shanghai. Please visit our website www.enlog.us for further contact details.