

GEDA exhibits at Intersolar North America in San Francisco

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Hoist manufacturer presents the GEDA Solar Lift

Intersolar North America was held in San Francisco in mid-July. As the leading solar trade show in North America, the event provides unique insights into the American and international solar technology markets. The lift manufacturer GEDA-Dechentreiter GmbH & Co. KG took advantage of this opportunity to present a very specific solution from its wide product range.

Together with colleagues from the GEDA USA subsidiary in Houston, Texas, the lift specialists showcased the GEDA Solar Lift.

Highly-sensitive solar elements and photovoltaic modules are transported with the GEDA Solar Lift quickly and safely to the roof just by pressing a button. A specifically designed ramp is used here as the load carrying device for the sensitive freight whilst the soft start ensures careful transportation. The GEDA Solar Lift is easily transportable. It also scores highly with its simple and secure assembly, without additional tools being required, as it can be dismantled into its individual components – therefore space-saving storage is also included! GEDA also has something up its sleeve for this. The practical Lift Box can store winches, head sections, trolleys, steering wheels and limit switches easily and tidily.

These arguments also scored highly with the numerous visitors to the GEDA stand at Intersolar North America which was busy throughout the show. Visitors were able to see for themselves the benefits of the GEDA Solar Lift in a live environment and also transport one or other of the solar modules upwards just by pressing a button.

The GEDA height access specialists are pleased with the three successful days at the exhibition in San Francisco and are now already preparing for the next event, when the company is exhibiting again in the USA from 14-17 September at Solar Power International in Anaheim. This will definitely be worth a visit since, in addition to the GEDA Solar Lift, the GEDA team will have even more innovations in their luggage.