

Beleaguered PV equipment supplier, centrotherm photovoltaics, has given a cryptic account of deterioration in revenue expectations over the next two years, having recently reviewed its order backlog.

Although not citing confirmed orders from the recent EU PVSEC in Valencia, regarded by many suppliers to the PV manufacturing industry as the most important event each year, centrotherm ...

PV manufacturing equipment specialist centrotherm photovoltaics said that Hans Autenrieth and Peter Augustin are to set down from the management Board of the company at the end of the year.

Describing business conditions as an "ongoing order boom in the solar sector," centrotherm photovoltaics posted revenue of EUR458.4 million for the first nine months of this year, a 22.3% ...

Robert M. Hartung, centrotherm co-founder, said: "As co-founder of centrotherm photovoltaics AG, I have always felt committed to the company, and to finding a further investor for it.

centrotherm reported sales in its core Photovoltaics & Semiconductor segment of EUR42 million, up from EUR38.4 million in the prior year period. Segment total operating revenue increase by 27 % to ...

centrotherm's Photovoltaics segment order backlog stood at EUR140.906 million at the end of second quarter of 2017 and its Thin film & special systems segment had an order backlog of EUR13.429 ...

Angela Bayler. Director Technology & Business Development centrotherm clean solutions, Blaubeuren, Germany. Dr. Angela Bayler is Director of Technology & Business Development for centrotherm clean solutions and has more than 15 years of professional experience in the field of waste gas abatement and recycling in the semiconductor, photovoltaic and polysilicon ...

The company is also highlighting a joint development project with the International Solar Energy Research Center (ISC) in Constance, on a new low-pressure process for highly efficient boron doping.

With insolvency protection proceedings underway, not surprisingly, centrotherm photovoltaics have said it would delay its Annual General Meeting and the first-half year financial results.

Blaubeuren, Germany-based Centrotherm has filed for Chapter 11-type bankruptcy protection in Ulm's district court to start insolvency proceedings. Centrotherm has a three-month window to ...

The World Bank has announced that it will support the development of Guinea-Bissau's first solar power plants. Like other West African countries, Bissau wants to use this solution to decarbonise its electricity ...

Centrotherm international AG - Get all the info about the company along with its product lines, company locations and major contacts. ... In addition to growth sectors such as the semiconductor and microelectronics industry, as well as photovoltaics, our innovative solutions are also being applied in new future-oriented fields such as fiber or ...

Specialist solar PV equipment supplier centrotherm International"s woes have multiplied in the second-half of 2017 as the company plans to liquidate a segment of its polysilicon equipment and ...

Illies Renewables GmbH of Hamburg, has ordered a 50MW production line for thin-film modules based on CIGS technology for a new facility in Magdeburg-Rothensee, Germany, from centrotherm ...

Centrotherm SiTec, a subsidiary of centrotherm photovoltaics, had previously been selected as IPC"s technology concept partner, while Technip from France was awarded project management contracts

The GP Solar unit of centrotherm photovoltaics landed its first major order for its Inspect line of optical measurement systems designed for use in solar PV production. GP said the tools will be ...

IDEA Polysilicon Company has selected centrotherm SiTec to provide basic engineering and the technology concepts for its first 10,000MT capacity polysilicon plant to be built in the city of Yanbu ...

centrotherm photovoltaics is offering an upgrade package for its centaurus technology, which combines a selective emitter with a dielectric passivated backside. The technology implementation is ...

Based on results from its own pilot line, centrotherm photovoltaics has said that it has achieved CIGS (copper indium gallium diselenide) thin film module (0.1 m²; size) efficiencies of 13% and ...

The World Bank, IDA, ESMAP, and GCF are funding Guinea-Bissau"s first solar power plants with a \$78.15 million investment to support decarbonization and expand electricity access. The project will build solar ...

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