



MEYER BURGER

## Commercial News Thun, 10 October 2016

**Meyer Burger reçoit le "Solar Visualised in Europe Award" décerné par l'association européenne de l'industrie photovoltaïque pour la façade solaire du CSEM.**

A l'occasion de la célébration des 100 GW à Bruxelles (Belgique), l'association européenne de l'industrie photovoltaïque a remis à Meyer Burger le „Solar Visualised in Europe Award“. Meyer Burger a reçu cette distinction pour son projet de façade solaire du CSEM (Organisation de recherche et de technologie) à Neuchâtel.

Meyer Burger Technology Ltd (SIX Swiss Exchange: MBTN) a gagné le „[Solar Visualised in Europe Award](#)“ (le prix du solaire visualisé en Europe) décerné par l'association européenne de l'industrie photovoltaïque. Le gagnant de cette compétition a été sélectionné dans un concours intitulé « The beauty of Solar Power in Europe ». Meyer Burger s'est imposé grâce à une image de sa façade solaire installée sur le bâtiment du CSEM (centre suisse de recherche et de technologie) à Neuchâtel. La photographie a été réalisée par l'artiste suisse David Marchon. Les modules solaires bifaciaux de cette façade combinent la technologie de l'hétérojonction à haut rendement (HJT) avec celle, révolutionnaire, d'interconnexion cellulaire SmartWire (SWCT).

L'objectif de ce concours était de marquer une étape significative. Selon IHS Markit, durant le deuxième trimestre 2016, les installations photovoltaïques en Europe ont atteint une capacité de production de 100 GW, contre moins de 3 GW en 2005. L'industrie solaire européenne, leader mondial dans le développement de technologies solaires innovantes, a apporté une contribution déterminante à cette étape. Avec ses technologies pionnières de l'hétérojonction et de la connexion Smartwire, installées sur le bâtiment du CSEM, Meyer Burger prouve que l'énergie solaire peut même être produite moins chère et plus efficacement.

A l'occasion de la célébration des 100 GW à Bruxelles, Claude Turmes, membre du parlement européen, a remis le prix à Gunter Erfurt, directeur opérationnel de Meyer Burger (Allemagne) Ltd.

Des images de la cérémonie et de la façade du CSEM sont jointes à ce communiqué de presse.

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## About Meyer Burger Technology Ltd

[www.meyerburger.com](http://www.meyerburger.com)

Meyer Burger is a leading global technology company specialising on innovative systems and processes based on semiconductor technologies. The company's focus is on photovoltaics (solar industry) while its competencies and technologies also cover important areas of the semiconductor and the optoelectronic industries as well as other selected high-end markets based on semiconductor materials. Over the past ten years, Meyer Burger has risen to the forefront of the photovoltaic market and established itself as an international premium brand by offering superior precision products and innovative technologies.

Meyer Burger's offering in systems, production equipment and services along the photovoltaic value chain includes the manufacturing processes for wafers, solar cells, solar modules and solar systems. Meyer Burger provides substantial added value to its customers and clearly differentiates itself from its competitors by focusing on the entire value chain.

The company's comprehensive product portfolio is complemented by a worldwide service network with spare parts, consumables, process know-how, customer support, after-sales services, training and other services. Meyer Burger is represented in Europe, Asia and North America in the respective key markets and has subsidiaries and own service centres in China, Germany, India, Japan, Korea, Malaysia, the Netherlands, Switzerland, Singapore, Taiwan and the USA. The company is also working intensively to develop new markets such as South America, Africa and the Arab region. The registered shares of Meyer Burger Technology Ltd are listed on the SIX Swiss Exchange (Ticker: MBTN).

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