Ad hoc announcement pursuant to Art. 53 LR Thun, July 29, 2021

Meyer Burger plans to expand its product portfolio with innovative solar roof tiles and acquires related intellectual property

- · Meyer Burger plans to expand its product portfolio with a roof-integrated high-performance solar system that can be installed easily just like traditional roof tiles.
- To accelerate the market introduction, Meyer Burger is acquiring a technically mature solution from a German engineering service provider that has already been certified according to IEC 61215 and IEC 61730. All intellectual property and comprehensive related know-how are transferred to Meyer Burger.
- · As part of its growth strategy in the roof segment, Meyer Burger believes to be able to significantly increase overall demand for solar roof tiles with this highly innovative product and to strengthen the company's sustainable business development.

Meyer Burger Technology Ltd is planning to expand its product portfolio in the premium rooftop segment with a new product category: in addition to the high-performance solar modules already offered for standard roof-mounted installation, customers will also be offered a roof-integrated solar system. Meyer Burger has acquired the full intellectual property related to a solar roof tile solution from a German engineering service provider specializing in innovations in photovoltaics and electric mobility, including all associated patents, certifications and German national technical approval as well as the technical knowhow. The parties have agreed not to disclose terms of the transaction.

"Integrated solar roof systems still represent a market niche today. With our novel solar tile solution, we plan to take roof-integrated solutions out of the niche and into a larger market. It thus perfectly complements our portfolio of premium solar products and is another logical step within our growth strategy," said Gunter Erfurt, CEO of Meyer Burger. "There is a huge dormant potential for rooftop photovoltaics today because in many situations, standard modules are not an option for various reasons, but existing roof-integrated solutions do not represent a satisfactory solution for the customer either. Our heterojunction HJT/SmartWire technology combined with a sophisticated roof-tile system integration now enables a truly unique product." Target applications include private roof installations for new build or replacement roofing, properties in renovation and historic preservation areas, homes with limited roof loads, and roof installations with particular aesthetic requirements. Compared to competing products, Meyer Burger's planned solution offers appealing aesthetics while delivering outstanding energy yield, as well as simple assembly and maintenance for the installing roofers.



Meyer Burger plans to present the new solar roof solution at the Intersolar trade show in Munich, Germany from October 6 to 8, 2021. First deliveries are scheduled for the second half of 2022.

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About Meyer Burger Technology Ltd

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Meyer Burger is starting production of high-performance solar cells and solar modules in 2021. Its proprietary heterojunction/SmartWire technology enables the company to set new industry standards in terms of energy yield. With solar cells and modules developed in Switzerland and manufactured in Germany according to high sustainability standards, Meyer Burger aims to become a leading European photovoltaic company. The company currently employs around 600 people at research facilities in Switzerland, development and manufacturing sites in Germany and sales offices in Europe, the USA and Asia.

Meyer Burger was founded in 1953 in Switzerland. As a provider of production systems, the company has shaped the development of the global photovoltaic industry along the entire value chain in recent decades and has set essential industry standards. A large part of the solar modules produced worldwide today are based on technologies developed by Meyer Burger.

The registered shares of Meyer Burger Technology Ltd are listed on the SIX Swiss Exchange (ticker: MBTN).