

Press Release  
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## Soltech and Logicensors in solar investment for Dustin

A 2,400 m<sup>2</sup> solar power solution is now ready to put into operation a logistics property in Rosersberg outside Stockholm. It is Soltech Energy's subsidiary, Soltech Energy Solutions, and the property company, Logicensors, that lies behind the new solar power solution at the property, where Dustin is a tenant. The property will also be certified according to BREEAM\*.

Soltech Energy Solutions has extensive experience of green energy solutions and large-scale solar energy facilities. At Logicensors's property in Rosersberg, north of Stockholm, Soltech Energy Solutions has designed and installed a solar power solution on a roof about 2,400 m<sup>2</sup>. The facility will now be in operation and will generate large quantities of green electricity for the tenant Dustin.

– It is great that we now can put this solar project into operation for Dustin. Not least because we have been able to carry out this project with Logicensors, an exciting company with high sustainability goals. The fact that they are actively investing in solar energy solutions on its properties is evidenced by this installation and we would like to thank Logicensors for its excellent collaboration, **says Markus Duseus, Regional Manager at Soltech Energy Solutions.**

### Solar energy key to the logistics industry

Via NREP, Logicensors has become affiliated with RE100, a global coalition of companies committed to 100% renewable energy. As part of this affiliation, Logicensors has undertaken to switch to 100 percent renewable electricity throughout all their properties by 2025. BREEAM certifications\* and energy efficiency improvements to their existing real estate portfolio are some of the measures being taken to achieve this but, above all, the main focus area is solar energy.

– It is amazing that this project with Soltech Energy Solutions and Dustin has now been completed. It's our first pilot project to certifying a completed building in accordance with BREEAM, and it is an important piece of the puzzle in our transition towards a green future. By the end of 2021, we will have gone from one certified property to having certified up to 25 of our largescale properties. In line with our ambitious sustainability

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goals, we aim to offset all our emissions by 2023 in accordance with our net zero target. Our ambition is also to switch to 100 percent green electricity by 2025, so this solar energy installation will be an important step towards achieving our sustainability goals, **says Karin Sjövall, Head of Sustainability at Logicensers.**

– We are constantly working to make the warehouse even more climate-smart. This is an important step towards our sustainability goal of having zero climate impact in the value chain by 2030. In this way, we contribute to the production of new green electricity. We are dedicated to reducing emissions in the areas we can influence in our value chain, **says Henrik Lampa, Sustainability Manager at Dustin.**

*\* BREEAM-SE is used to certify newly constructed buildings and the environmental performance of the building is assessed in a number of different areas. For example, the building's energy consumption, indoor climate, water management and waste management are assessed and scored. The certification imposes strict requirements, creating a property that contributes significantly to a better environment, while also representing a better investment. With a BREEAM-SE certification, a property can be compared on an international market and both international and Swedish investors believe that this gives a higher value.*

**For more information, please contact:**

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Stefan Ölander, CEO, Soltech Energy

**Mail:** [stefan.olander@soltechenergy.com](mailto:stefan.olander@soltechenergy.com)

**Phone:** 070- 739 80 00

Samuel Lakén, PR Manager, Soltech Energy

**Mail:** [samuel.laken@soltechenergy.com](mailto:samuel.laken@soltechenergy.com)

**Phone:** 073- 705 69 61

**Image Attachments**

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**[Markus Karin Henrik](#)**  
**[Soltech Dustin Logicensers](#)**

**Attachments**

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