Panama roofit solar energy

What is roofit solar energy?

Roofit.solar produces innovative solar roofs that combine a traditional Nordic design with modern solar technology. Roofit Solar Energy is producing first-of-its-kind solar metal roofs. The innovative 2-in-1 solution combines the roofing material and photovoltaic module. We believe renewable energy shouldn't come at the expense of aesthetes.

Why should you choose roofit solar roofs?

Due to nearly invisible solar modulesand the aesthetic look of the lightweight vertical roof panels,Roofit.Solar roofs have also proved to be suitable for different architectural needs and urban protected buildings. The humble yet elegant Nordic design has been awarded numerous design and environment prizes.

Is a solar roof a good alternative to a conventional roof?

Solar roof is a great alternativeto conventional roof and as source of energy. In the long run,the price of a solar roof is even cheaper than a regular roof because my roof generates electricity over time.

What is a fully integrated solar roof?

Our fully integrated solar roof is optimized for the aesthetical design of the whole house. The sleek vertical lines of a classy black roof will give your house an aesthetic look and blend in seamlessly with any neighborhood. Cutting-edge solar cells are integrated directly into high-quality metal sheets.

What are roofit solar modules?

Roofit.solar modules are building integrated photovoltaic (BIPV) construction elements that replace the conventional roofing and facade materials. Our aesthetically appealing & innovative solution has been recognised by numerous prestigious awards, including European Business Award for Environment, Clean Air Challenge Award & Swedish Steel award.

Why did Andri create a solar roof?

When it came to designing his own house,Andri wanted a solar roof that looked like a regular roof while at the same time generating sustainable electricity. Already existing solutions were costly,bulky,and unattractive. Andri decided to create his own solar roof and founded Roofit.Solar in 2016.

"Roofit.Solar NuClick® redefines BIPV with its sleek solar metal roofs that integrate energy generation into robust steel roofing. It addresses the aesthetic discordance between traditional solar panels and heritage architecture, ...

Roofit Solar Energy OÜ is an Estonian company headquartered in Tallinn which operates in the field of Building-integrated photovoltaics (BIPV) and produces a 2-in-1 innovative product: a metal roof with integrated solar panels. It looks like a traditional steel roof and electrically is as ...

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Roofit.solar manufactures and sells solar panels integrated with traditional metal roofing material. The 2-in-one products are fast and simple to install since it provides all components at once. In addition, Roofit.solar handles the necessary electrical planning using proprietary modelling ...

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The building-integrated photovoltaics (BIPV) solution Roofit.Solar NuClick incorporates solar energy into a robust steel roof in a way that is both aesthetically pleasing and architecturally sophisticated. The light, vertical modules are made using monocrystalline high-tech solar cells ...

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"Roofit.Solar NuClick® redefines BIPV with its sleek solar metal roofs that integrate energy generation into robust steel roofing. It addresses the aesthetic discordance between traditional solar panels and heritage architecture, offering a harmonious blend of form and function.

The building-integrated photovoltaics (BIPV) solution Roofit.Solar NuClick incorporates solar energy into a robust steel roof in a way that is both aesthetically pleasing and architecturally sophisticated. The light,

vertical modules are made using monocrystalline high-tech solar cells that perform extremely well even in poor light conditions.

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