

Ttl: Premiere for innovative off-grid solar lamp hei solar light™ in Vienna.
Utl: WWFF decided for modern lighting in front of ENERGYbase.

(13.8.2008) - **hei solar light™**, an innovative off-grid solar lamp, is now shown for the first time in its hometown. Since a few days **hei solar light™** illuminates the entrance area of the modern office building ENERGYbase in Vienna. The Viennese Business Agency as owner opted for this revolutionary lighting solution of the Viennese company HEI and opens up a new era in Vienna's exterior lighting.

WWFF project manager Mag. Fritz Kittel is pleased about the successful premiere: "The modern photovoltaic light of HEI comes up to the highest requirements concerning aesthetics and environmental friendliness that we expect from this construction project. The lamp is an excellent example for the innovation power of the Viennese economy regarding eco-technologies." HEI business leader Dr. Dieter Hornbachner is as well pleased about the successful start in Vienna: "The project has a great future. Independent, non-polluting photovoltaic lamps in front of an energy-efficient office building. Ecological construction meets outstanding design. The project ENERGYbase illustrates the possibilities for buildings in an environmental way."

hei solar light™ is an extraordinary combination of advanced design and a brand new PV technology. The core of the technological innovation is a high-efficient, cylindrically shaped photovoltaic module with extraordinary high energy yields even in wintertime with weak daylight. The extraordinary concept allows the harmonious integration of the photovoltaic element into the lamp's body. The lamp requires no electricity – gets the entire energy from the sun. As a result each **hei solar light™** contributes to active climate protection. In the course of 25 years CO₂ emissions of around 2 tons can be avoided compared with modern, but conventional lamps.

[Pictures \(download\)](#)



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