

One-pager Smappee

Company introduction

We make energy intelligent.

Since 2012, Smappee has been making renewable energy smarter and more efficient. The company develops EV charging solutions and energy management systems that monitor, predict and optimise energy flows in real time by connecting solar, batteries, buildings and the grid into one intelligent ecosystem. Headquartered at Snowball, an energy-neutral cleantech hub in Harelbeke, Belgium.

What we build

Smappee makes smart EV chargers and energy management systems for homes, businesses and public infrastructure. Our chargers do more than move electrons. They read the grid, predict solar output, balance loads and respond to dynamic tariffs in real time. At the centre sits Smappee's energy intelligence platform that connects every energy source and consumer in a building and lets them work together as a whole.

Key facts & figures

- **Founded:** 2012 by Stefan Grosjean
- **Headquarters:** Harelbeke, Belgium
- **Industry:** Energy technology
- **Core expertise:** Intelligent energy management, smart EV charging and energy orchestration.
- **Energy ecosystem:** Connecting and managing EV charging, solar, battery storage, building consumption and the grid.
- **Design recognition:** Red Dot Design Award, iF Product Design Award and two Henry van de Velde Awards.

Social

Website: [Energy Intelligence starts here. | Smappee](#)

LinkedIn: [LinkedIn](#)

Facebook: [Smappee | Kortrijk | Facebook](#)

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