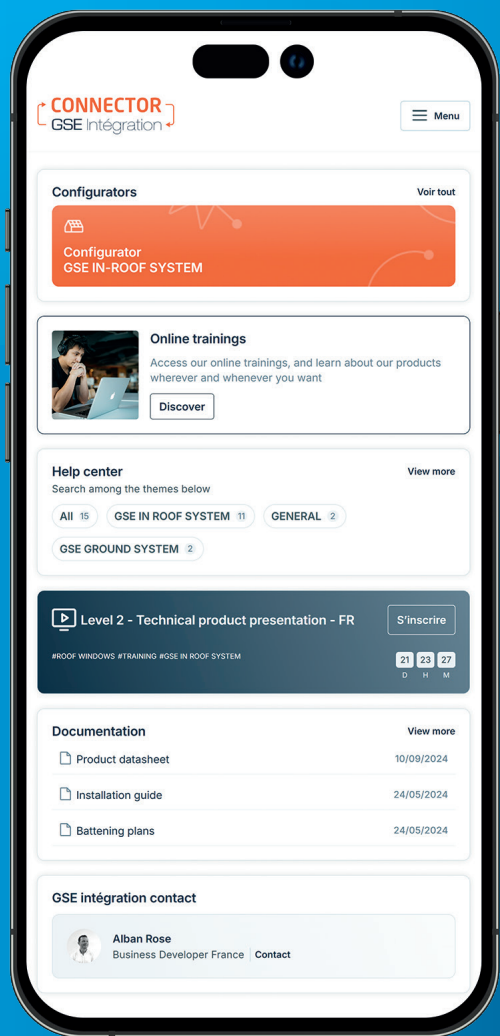


Join us on Connector for comprehensive support and expert tools

GSE Intégration supports you at every stage of your project, ensuring smooth installation and long-term success.



Project planning and technical support

-  Online configurator
Calculation notes and installation plans
-  Help centre
-  Documentation

Training and knowledge sharing

-  Webinars and online training
-  On-site training
-  Customised battening plans and layouts for complex projects

GSE Intégration is a subsidiary of Wienerberger – Terreal, a global leader in sustainable construction solutions.

gseintegration.com

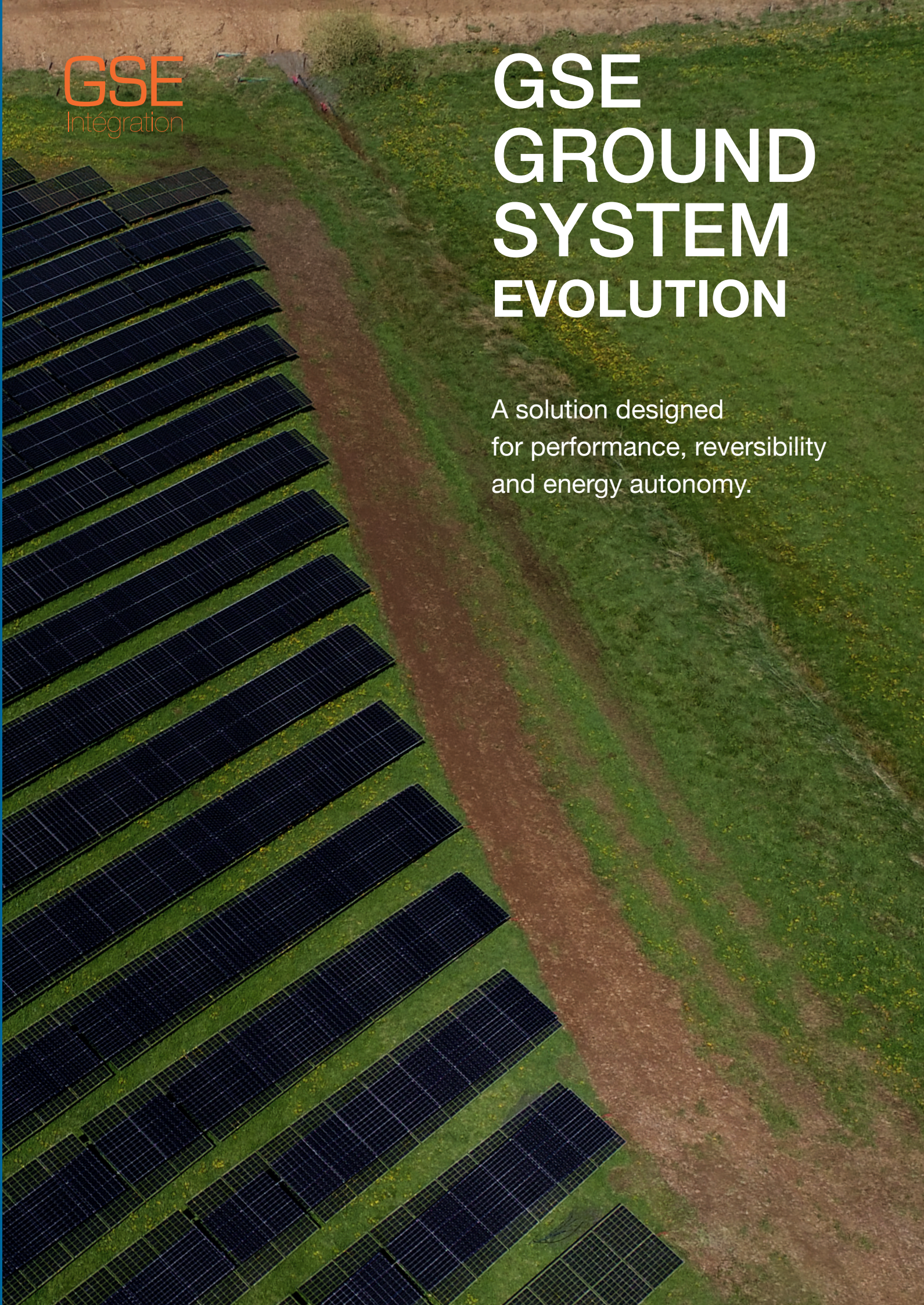
Plan your project
on our configurator now!





GSE GROUND SYSTEM EVOLUTION

A solution designed for performance, reversibility and energy autonomy.



A new generation
of ground-mounting photovoltaic structures.
Faster, easier and more **sustainable**



Universal

- Compatible with all module sizes
- Compatible with all ground types



New optimised version

- 2x faster to install thanks to redesigned architecture for smooth assembly
- Increased ballasting to guarantee superior wind resistance
- Simplified angle adjustment: incline adapts easily on site without complex accessories



Easy and competitive

- No ground drilling or masonry required
- Simplified installation cuts costs and shortens project timescales



Adaptable

- Easy to assemble and dismantle
- Ideal for temporary or sensitive projects, particularly for ensuring soil preservation

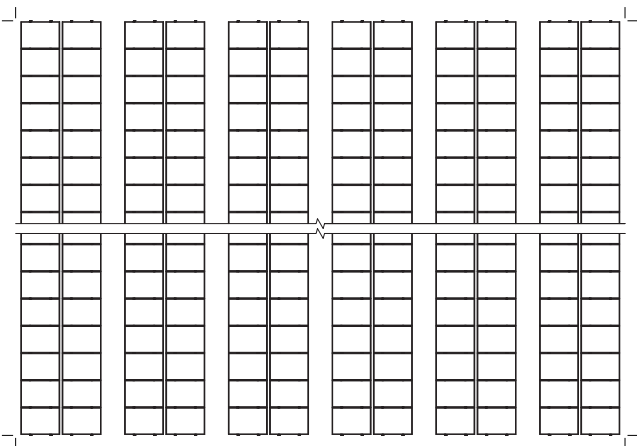


East/West orientation, more than just
an option; it's a **performance driver**

Exemple of installation
IN SOUTHERN FRANCE

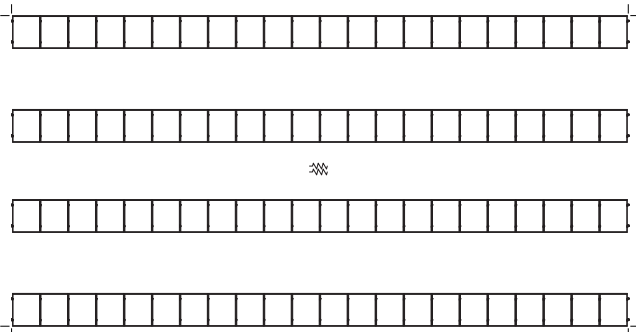
EAST/WEST ORIENTATION

- Site dimensions: 38 x 26 m
- Number of panels: 384
- Incline: **18°**
- Total power: 384 x 450 Wc = **172.8 kWc**
- Electricity production: **207,178 kWh**



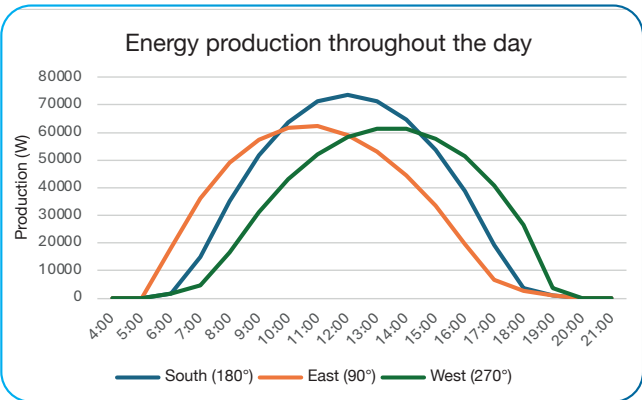
SOUTH ORIENTATION

- Site dimensions: 38 x 26 m
- Number of panels: 220
- Incline: **40°**
- Total power: 220 x 450 Wc = **99 kWc**
- Electricity production: **140,030 kWh / year**



ADVANTAGES East/West vs South

- **Enhanced self-consumption and optimised grid integration**
Better distributed production throughout the day allows greater on-site consumption while facilitating unlimited grid integration
- **More stable revenues, assured durability**
Smoother production reduces exposure to market peaks, limiting cannibalisation effects and guaranteeing more predictable revenues
- **Better performance per m² and cut costs**
Thanks to optimised density, capacity is doubled for the same surface area while reducing inverter and structural requirements



East/West orientation maximises useful production, cuts costs and ensures better overall profitability.