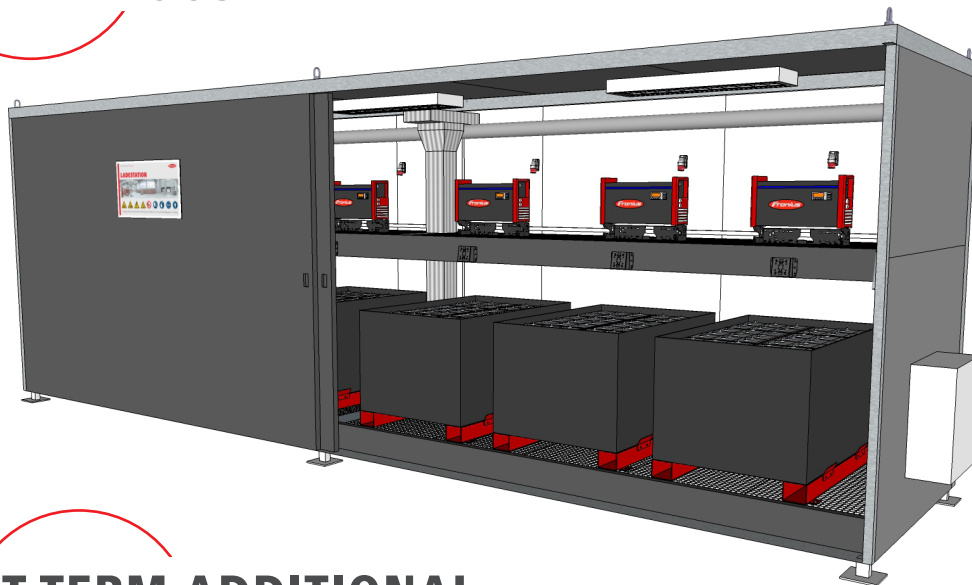


OUTDOOR ENERGY HUB

/ The Fronius Energy Hub is the flexible and mobile outdoor charging solution

**OPERATIONS OUTSIDE
THE WAREHOUSE?**

**YOUR WAREHOUSE
IS AT ITS LIMIT?**



**SHORT-TERM ADDITIONAL
CHARGING CAPACITY NEEDED?**

The Fronius Energy Hub is a flexible battery charging and replacement solution that quickly and cost-effectively creates additional charging capacity outside the warehouse.

**UNEXPECTED
CAPACITY CONSTRAINTS?**

No problem with the Fronius Energy Hub. Get fast and easily additional capacity outdoors and free up your space. Scale performance and capacity flexibly, time and cost-effective.

**FAST AND EASY EXPANSION
OF THE CHARGING ROOM?**

From now on you can charge and change batteries outdoors too. The Fronius Energy Hub comes equipped with both a heating system for the winter and a cooling system for the summer. Flexible and ready to use.

**LOADING LI-ION
BATTERIES OUTDOOR?**

With the Fronius Energy Hub you can now charge your LI-ION Batteries.



FLEXIBLE AND READY TO USE

The Fronius Energy Hub comes turnkey. It is ready to use. You can charge and change your batteries immediately. Depending on your requirements, whether you are looking for a charging station with interchangeable module or want our fast visual identification Cool Battery Guide Easy on the outside of the Energy Hub, we tailor your customized solution for safe outdoor operations.



SAFETY AND STANDARD ASSESSMENT.

The Fronius Energy Hub complies with the current safety regulations and is in accordance with the safety distances according to EN 62485-3. Optionally available as fire protection class REI 90.



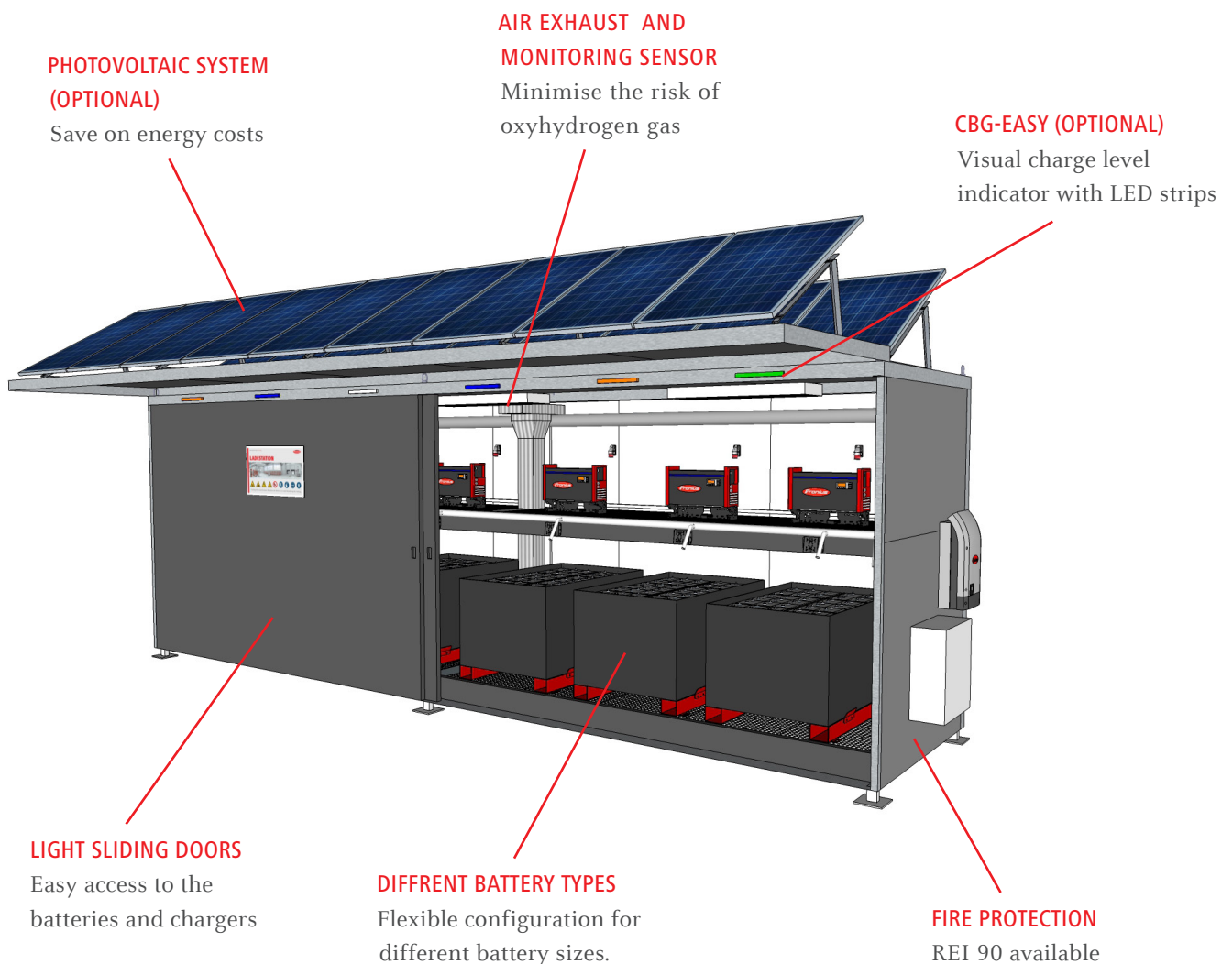
INTELLIGENT EXHAUST AIR AND MONITORING SENSOR.

Explosive gas explosions are no longer an issue for you. The intelligent exhaust air and monitoring sensors of the Fronius Energy Hub turns off automatically, when exhaust air requirements are exceeded. For your own safety.



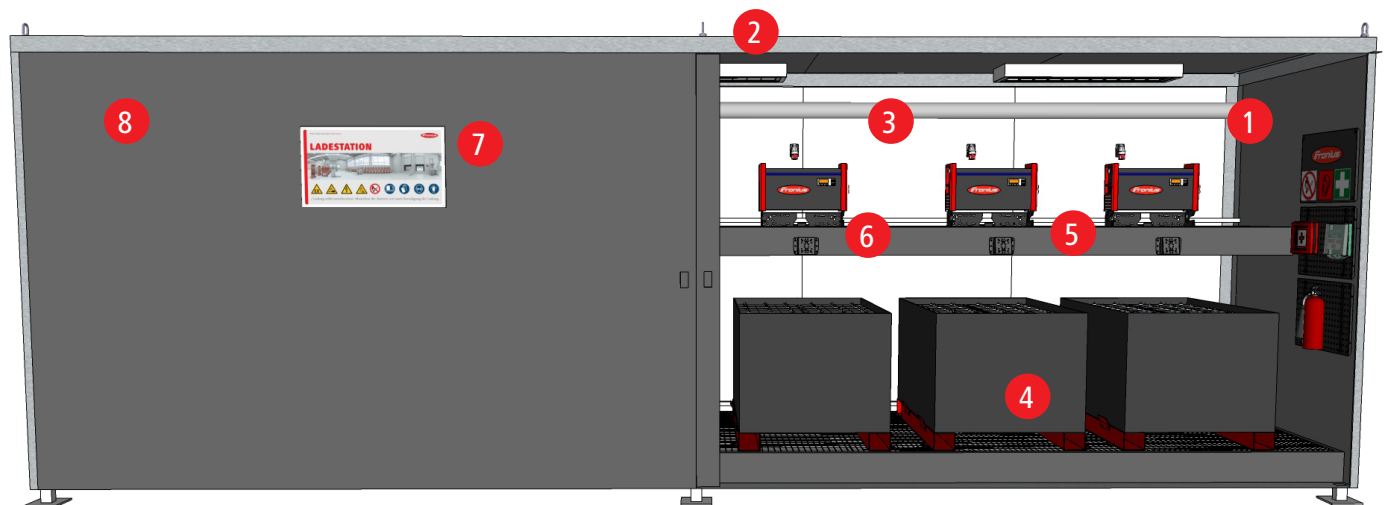
YOUR FULL SOLUTION.

We plan and deliver your ready-to-use Fronius Energy Hub. We take care of the installation and safety-related approvals. Our service technicians are also happy to take care of the regular service and maintenance. Ask us.



STANDARD CONFIGURATION:

- 1 HEATING** To reach the optimal charge even at wintery outdoor temperatures
- 2 LIGHTING** Enabling battery changes at all times
- 3 INTELLIGENT AIR EXHAUST AND MONITORING SENSOR** Minimizes your risk that the container holds oxyhydrogen gas
- 4 BATTERY STANDS OR ROLLER BEDS** With underlying acid drip trays enabling a lateral or horizontal change
- 5 EASY ACCESSIBLE ENERGY CONTROL** Weatherproof electrical box for safe supplies and easy access on the outer side of the container



- 6 STABLE AND ROBUST CHARGER PLATFORM** Our installations comply to the safety requirements
- 7 SAFETY MARKINGS** To fully meet the legal and safety requirements
- 8 LOCKABLE SMOOTH-RUNNING SLIDING DOORS** Allow easy access to the batteries and chargers

OPTIONS:

- 1 COOL BATTERY GUIDE EASY**
Visual charge level indicator on the outside of the Energy Hub with LED strips for fast identification if the battery is fully charged, cooled and ready for use.
- 2 POWERFUL COOLING**
To achieve the optimum operating temperature and to increase your battery's life.
- 3 SAFETY SEQUIPEMENT**
Eye shower, first aid case.
- 4 BATTERY WATER TREATMENT**
Battery water is expensive to buy and difficult to transport in canisters or IBCs. Create your own battery water stressless.
- 5 POWER RAIL**
Flexible design and easy to extend.
- 6 AWING**
To keep your employees dry and be ready for all weather conditions.
- 7 COMBINE WITH PHOTOVOLTAICS**
Save on energy costs and be cleaner and greener.



/ Perfect Welding / Solar Energy / Perfect Charging

THREE BUSINESS UNITS, ONE GOAL: TO SET THE STANDARD THROUGH TECHNOLOGICAL ADVANCEMENT.

What began in 1945 as a one-man operation now sets technological standards in the fields of welding technology, photovoltaics and battery charging. Today, the company has around 4,760 employees worldwide and 1,253 patents for product development show the innovative spirit within the company. Sustainable development means for us to implement environmentally relevant and social aspects equally with economic factors. Our goal has remained constant throughout: to be the innovation leader.

Further information about all Fronius products and our global sales partners and representatives can be found at www.fronius.com

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