

Specific energy storage applications luxembourg

Fill in the contact form and leave us your details. Your Klima-Agence advisor will contact you as soon as possible to set up an appointment. Depending on your project, the service can take place at your home, via video conference or via phone.

Please fill in your contact details correctly so that we can identify the advisor in charge of your municipality. Your e-mail address is also important in order to confirm your appointment.

Please beware of deceptive advertising and fake messages! We would like to inform you that under no circumstances do we authorise any company to use the brand name Klima-Agence or our logo in the context of their commercial activities. Any use of our visual identity or our name without our explicit authorization is strictly forbidden.

Moreover, Klima-Agence neither supports nor approves of any dishonest or misleading marketing practices. If you are confronted with any such business activities, we strongly encourage you to inform us so that we can take the appropriate measures to protect our rights and our values.

The Integrated National Energy and Climate Plan (NECP) forms the basis of Luxembourg's climate and energy policy and serves as a roadmap that will be put into practice through the adoption of regulations, programmes and projects in specific areas between 2020 and 2030.

The PNEC has its origin in the Clean energy for all Europeans Package which was adopted by the European Union in 2019 to accompany the decarbonisation of European energy systems. The PNEC defines the national targets of all EU member states until 2030.

The reduction potentials of the different sectors, after detailed analysis, are reflected in the "target scenario" of the PNEC. All sectors will thus be required to contribute to the transition to a low-emission society.

Energy storage systems that have been tested and certified ensure reliable customers service, protect the natural environment and provide profits needed for business success. Selecting an experienced and recognized independent partner to certify energy storage systems and components demonstrates your corporate commitment to excellence.

We provide tailored comprehensive testing and certification in accordance with international standards, guidelines and quality regulations applicable to your individual needs. We conduct grid and photovoltaic installation simulation to examine conformity, functionality and productivity in various operating states.

We provide you project-specific services tailored to your particular needs to help you select suitable suppliers and reduce risk to maintain project quality. Our recognized certification and test mark are valuable indicators used to build confidence among financial and insurance partners. Our global team of experts and state-of-the-art local laboratories are capable of providing support at any time, anywhere in the world, from a single source.

We conduct standards-based testing from product development up to market approval. Our testing and certification increase your access to world markets. Our respected neutral test mark proves your quality commitment to boost consumer trust and gain competitive advantage.

Our services for the certification of energy storage systems and components, such as batteries, management systems, inverters and interfaces, have been designed according to international standards to assist various project partners including:

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