



Sustainability promise



At AB POD, sustainable development is a long-term commitment that should permeate everything we do. Our promise is to stay one step ahead of future demand in order to be able to offer cost-effective and safe production with as little environmental footprint as possible, as well as further increase our community involvement.

We are proud to have integrated sustainable development into our daily work. That makes it very obvious what we should prioritize. KLIVET is based on: <https://sdgcompass.org/>



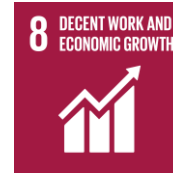
We take responsibility for developing our employees
We are convinced that education and knowledge make us a more sustainable company.



We take responsibility for creating a more equal workplace
We value gender equality and protect everyone's equal value.



We take responsibility for our energy use
We use energy efficiently and, as far as possible, choose energy from renewable sources.



We are a responsible employer
Our employees are our most important resource. We have collective agreements and work to create a pleasant and inclusive environment.



We are committed to the community
The fact that people want to live and work in our local area is important to us. We are committed to our local community through sponsorship.



We sort our waste
We are careful to take care of and sort the waste that is generated in our production.

Our priorities for 2023/2024

Explore opportunities for electricity production through study visits, different suppliers, network owners, electricity suppliers, collaborations and more.

TARGET 7-2



INCREASE GLOBAL PERCENTAGE OF RENEWABLE ENERGY

We need to communicate our work in sustainable development to all our stakeholders in order to be a role model for ourselves and others and drive development in the industry.

TARGET 12-6



ENCOURAGE COMPANIES TO ADOPT SUSTAINABLE PRACTICES AND SUSTAINABILITY REPORTING

We will ensure that we use as little energy as possible throughout our operations, conserve our resources and become self-sufficient, where we have the opportunity, to increase our opportunities for investments in other areas, such as reducing our external dependence on kWh through solar parks and charging stations.

TARGET 13-3



BUILD KNOWLEDGE AND CAPACITY TO MEET CLIMATE CHANGE