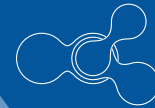


We co-create vision driven  
innovations for a sustainable  
urban development



**Johanneberg  
Science Park**



**Since 2010,** we have pushed the boundaries of what we thought was possible. We have gathered a variety of stakeholders and formed new ties. These are some of the outcomes!

Photo: Felix Gerlach



## INNOVATION ARENA

**2010:** A deserted parking lot.

**2020:** A bustling meeting place inhabited by small and large companies, researchers, students and public actors. In ten years, the Johanneberg campus area of Chalmers University of Technology has undergone a fantastic change. This is also the place for really good lunch and coffee!



## FUTURE LIVING

**Common spaces,** new materials and better energy efficiency. In several bold housing projects, together with partners, we test new sustainable technologies that may become part of future everyday life.

## NEW WAYS TO TRANSPORT

**Cars can be shared;** The urban environment becomes cleaner and quieter with electrified vehicles; and robots can be used to deliver packages. Together we find new solutions for the mobility of the future.

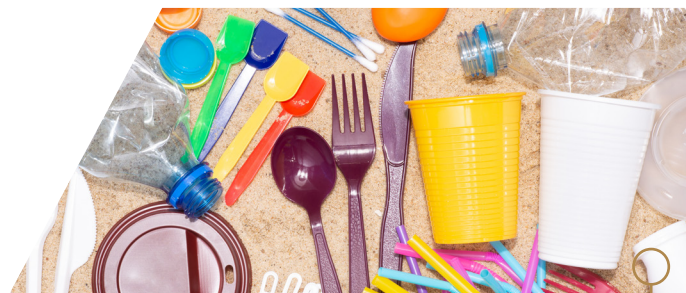


Photo: HUGO delivery



## SMART CITY

**Did you know that** Trädgårdsföreningen and Slottsskogen are test beds for sustainable smart parks? In the smart city, new technology is used to create quality of life in a sustainable way and Johanneberg Science Park helps Gothenburg to take a leading position in Europe. Through EU projects such as IRIS Smart Cities and the Celsius Initiative, we inspire more cities and bring back valuable knowledge.



## RECYCLING

**A circular economy** means that products are created from renewable or recycled materials and that they are recycled when they are consumed. We are leading the initiative to restructure the process industry in West Sweden to make it easier for you to consume and live sustainably.

## FLEXIBLE ENERGY SYSTEMS

**Renewable energy**, electrified vehicles and the phasing out of fossil energy sources - there are many reasons why today's energy systems need to be adapted. We are testing new solutions at individual, building and district levels to make the use of energy from fossil-free sources more efficient.



## Partners



Göteborgs  
Stad

CHALMERS



AKADEMISKA HUS



BENGT  
DAHLGREN



CHALMERSFASTIGHETER



Framtiden



Göteborg Energi



HSB – där möjligheterna bor



Husqvarna  
Group



MÖLNDALA  
FASTIGHETS AB



PEAB



Riksbyggen

SKANSKA



TYRÉNS



VOLVO



VOLVO  
VOLVO GROUP



WALLENSTAM

white

## Funding Agencies



Climate-KIC



Energimyndigheten



Funded by  
the European Union

Interreg

North Sea Region

European Regional Development Fund



EUROPEAN UNION



Interreg  
Baltic Sea Region



EUROPEAN UNION

EUROPEAN  
REGIONAL  
DEVELOPMENT  
FUND



tillväxt  
verket

VINNOVA



VÄSTRA  
GÖTALANDSREGIONEN

UIA

URBAN  
INNOVATIVE  
ACTIONS

Our partner network consists of the City of Gothenburg and Chalmers University of Technology together with AB Volvo, Bengt Dahlgren AB, Förvaltnings AB Framtiden, Göteborg Energi, HSB, Husqvarna AB, MölnDala Fastighets AB, Peab AB, Riksbyggen, Tyréns AB, Skanska, Volvo Cars, Wallenstam, White Architects, Akademiska Hus, Chalmersfastigheter, Västra Götalandsregionen, West Sweden Chemicals and Materials Cluster, and more than 200 small and medium-sized companies.

We are always welcoming new players who are willing to collaborate with us for a sustainable society. Get in touch!

[www.johannebergsciencepark.com](http://www.johannebergsciencepark.com)