

The Tel Aviv-based **ŠKODA AUTO DigiLab Israel Ltd**, is a joint venture of ŠKODA AUTO and ŠKODA's Israeli importer **Champion Motors**, and is constantly on the lookout for further innovative partners.

ŠKODA importer in Israel, **Champion Motors**, is investing in autotech and smart mobility in order to continue providing customers with the most advanced products and services in this area.

Intervyo is the first and most advanced interview-simulation system in the world, capable of screening candidates and accurately predicting their suitability for the job.

Anagog's technology simultaneously retains all of a user's personal data on their phone, while providing unprecedented personalised services. It was implemented in the CityMove app.

9 MILLION

Population of Israel

450,000

Population of Tel Aviv

6,000

Total number of start-ups

640

Number of mobility start-ups

ŠKODA
AUTO DigiLab
Israel
Powered by
Champion Motors

CHAMPION MOTORS

intervyo

ANAGOG

Rothschild Boulevard

Rothschild Boulevard concentrates many start-ups and high-tech companies.

Peres Center

Founded in 1996, the **Peres Center** develops and implements programs with a focus on highlighting Israeli innovation.

Tel Aviv

XM CYBER

XM Cyber background in the Israel security intelligence sector helps to position the company as the sole provider of cyber defence based on continuous and fully automated activities.

GUARDIAN

Guardian Optical Technologies developed a cabin sensor, which is now designed for integrating into ŠKODA models.

CHAKRATEC

Chakratec's patented kinetic-energy storage system enables fast and ultra-fast EV charging. It is expected to be installed for the first time in Prague.

Silentium

Silentium develops unique active noise control technology and an entire disruptive sound management solution.

seebo

By employing AI technology, **Seebo** enables manufacturers to predict and prevent unexpected inefficiencies in processes that continually damage production yield and quality.

neteera

Neteera's unique solution combines a micro radar-on-chip device and algorithms to enable a new generation of human detection and monitoring.

Jerusalem

ContinUse Biometrics

ContinUse Biometrics' technology enables continuously measuring of vital signs and other bio-parameters from a distance by a remote sensor and with high accuracy.