

Segula Technologies is opening an office in Stockholm

Paris, 12 April 2019– [SEGULA Technologies](#), a global Engineering Group, has announced the opening of an office in Stockholm. SEGULA Technologies Sweden, with 230 employees in the country today carries on recruiting to reach 300 employees by 2020.

SEGULA Technologies Sweden – with headquarters in Gothenburg - offers a full range of services, mainly within the Automotive, Marine, Energy and Process sectors, covering the full scope of competencies from design to manufacturing engineering.

Their teams work on many R&D innovation projects such as:

- Reducing the weight of a vehicle by 30%
- Fully electrical car
- Autonomous vehicle
- Connectivity (cloud solutions, fuel consumption optimisation, or continuous software update of all the applications running in a car)

In Sweden, Segula Technologies works with the biggest players in the automotive industry. Volvo Cars, Volvo Trucks, Geely, Scania, and CEVT are amongst its main customers.

SEGULA Technologies Sweden - thanks to a tremendous growth over the last 5 years, going from 50 to 230 employees - has four offices in Sweden today, in:

- Göteborg
- Jönköping
- Stockholm
- Trollhättan

The Stockholm office is currently recruiting high profile candidates in the following fields:

- Artificial Intelligence, Advanced Analytics/Big Data
- Software development/Embedded systems
- Mechanical Engineering
- Management
- Project management

About Segula Technologies

SEGULA Technologies is an engineering group with a worldwide presence, helping to boost competitiveness within all the major industrial sectors: automotive, aerospace, energy, rail, naval, pharmaceutical and petrochemical. Operating in 30 countries and with 140 offices worldwide, the Group fosters a close relationship with its customers thanks to the expertise of its 12,000 employees. As a leading engineering specialist placing innovation at the heart of its strategy, SEGULA Technologies undertakes large-scale projects, ranging from studies to industrialisation and production.

For more information, visit: www.segulatechnologies.com.

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