

INVITATION



You are warmly welcome to meet innovative automotive and mobility companies from Finland.

Get ready for a special evening with the hottest tech companies from the North! Business Finland welcomes you to meet and share knowledge with Finland's leading companies in automotive and mobility innovation. Food and refreshments will be served.

Date: Tuesday 26th of June 2018

Time: 17:30-21:00

Venue: Finnish Embassy in Berlin
Rauchstraße 1, 10787 Berlin

Agenda:

17:30 Registration

18:00 Intelligent Vehicle and Mobility Solutions from Finland

- Keynote presentation: [HERE](#)
- Company presentations: Bittium, Forciot, Foreca, NFleet, Qentinel, Siili Solutions, Tuxera, Unikie

19:00 Networking (incl. food and beverages)

21:00 Close

Limited places – reserve yours!

https://my.surveypal.com/Event-registration_networking-event-Berlin062018 or robin.tiivola@businessfinland.fi

[Bittium](#) provides professional design services and technology expertise in the areas of wireless devices, network infrastructure, and IoT solutions. Bittium specializes in the development of reliable and secure communications.

[Forciot](#) is a Finnish technology company that designs high quality sensor based IoT-solutions.

[Foreca](#), the weather service company, is a worldwide leading provider of highly precise digital weather forecast data. The Foreca road weather service relates to the navigation of the car.

[NFleet](#) is a SaaS provider in Central Finland, offering a business-to-business solution for optimizing transport planning, for transportation companies and for other SW companies.

[Qentinel](#) specializes in the quality of digital products, platforms, and ecosystems.

[Siili Solutions](#) helps to create better business and meaningful digital experiences by offering full range of solutions for your digitalization challenges.

[Tuxera](#) is the leading developer of data storage software powering tomorrow's connected cars. Tuxera's embedded file systems and services make automotive systems and data handling faster, more responsive, fail-safe, and more durable.

[Unikie](#) develops cutting edge technology solutions for automotive and industrial domains. They focus on ADAS, telematics, analytics and machine learning solutions, software and algorithms.

