Ruter, dialogue conference Oslo, 13th of June 2022 Adam Laurell & Nicklas Andersson



SOLUTION PORTFOLIO

NEVS develops a complete and integrated Mobility Ecosystem

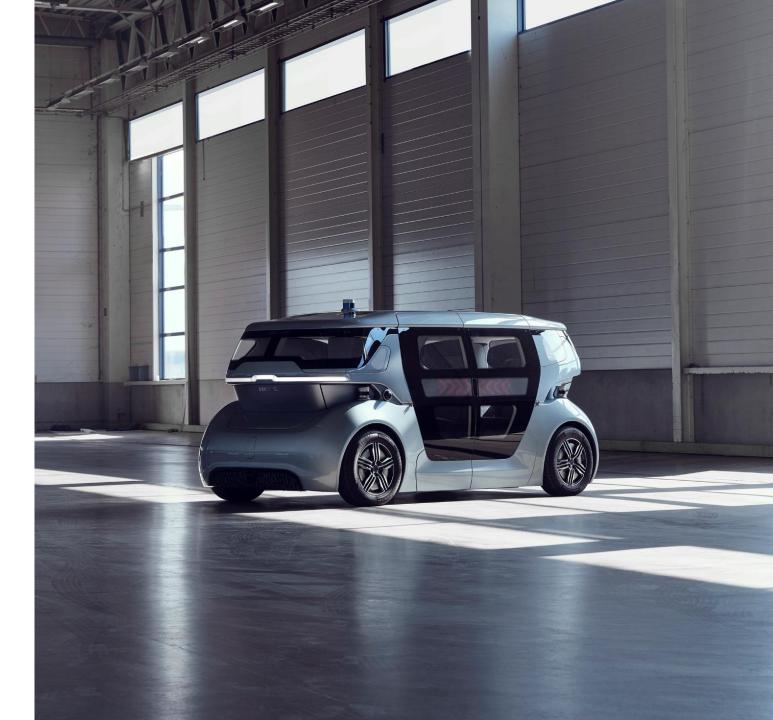


SANGO

PURPOSE-BUILT VEHICLE



The first self-driving vehicle in the world optimized for autonomous and shared mobility



SANGO

MULTI-MODE CONFIGURATION





PRIVACY MODE

Privacy walls divide the vehicle in 4 comfortable private lounges



SOCIAL MODE

The middle row is automatically pushed back to create an extra comfortable lounge

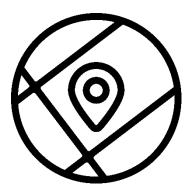


FAMILY MODE

6 people sitting comfortably in three rows, especially suitable for families

NEVS for Ruter June 13th, 2022

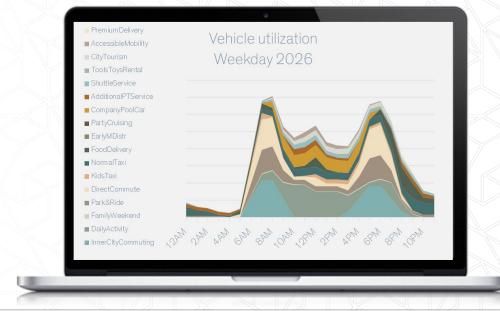
MOBILITY PLATFORM



Scalable mobility platform that is orchestrating our service

Creating an efficient operations and smooth user experience.





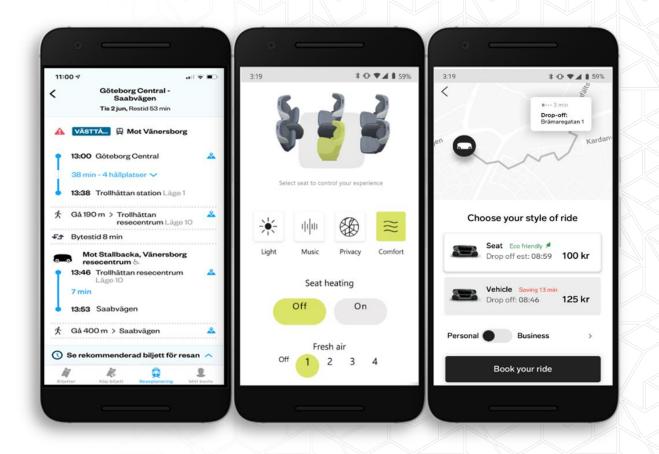
OKULO

CUSTOMIZED INTERFACE

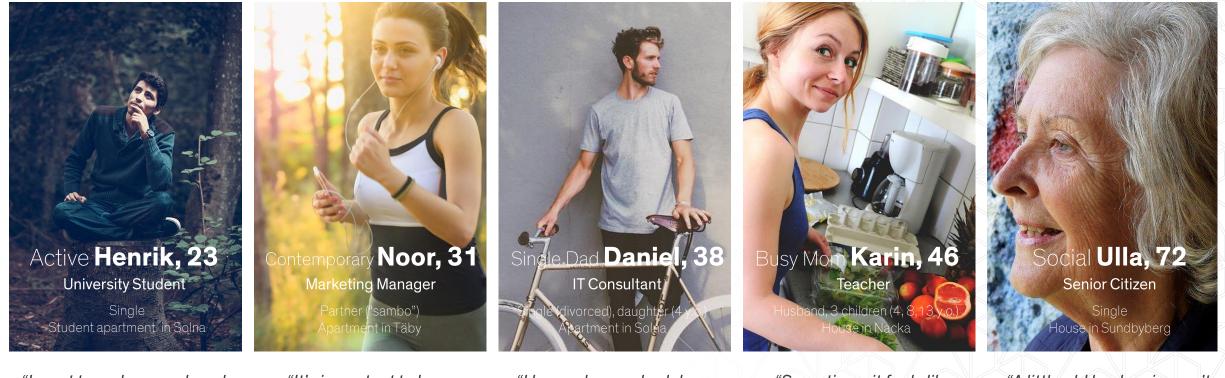


Okulo can be tailored to meet various offers in different target audiences and sales channels

For example, integration into public transport



A USER CENTRIC APPROACH



"I want to make a mark and have an impact for the future. We should act now." "It's important to have balance in everything; work and leisure, digital and physical, trendy and classic. We must not stay in one and lose the other." "I have a busy schedule, so I don't like wasting my time. However, my daughter always goes first."

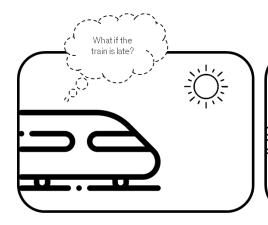
"Sometimes it feels like we're running a taxi service when you have three kids to take care of, but I love spending time with them." "A little old back pain won't stop me from going out and meet my friends!"

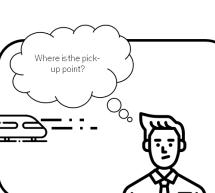
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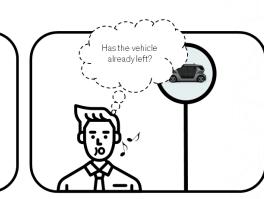
PONS

ΡΟΝS

TRYING TO SOLVE THE HURDLES IN THE USER JOURNEY











NEVS for Ruter June 13th, 2022

PONS GO-TO-MARKET



»»» »»»»

NEVS

GO-TO-MARKET

COMMERCIAL ROADMAP











2020

First release candidate

Proof of concept for service and vehicle

2021 - 2023

Development & On-road testing

Active public road and user testing ensuring product market fit Integration of Oxbotica digital driver

2024 - 2025

Pilot Operation & Commercialization

First pilots with shared autonomous mobility services with growing urban areas/ODDs

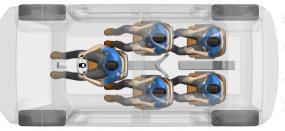
2026+

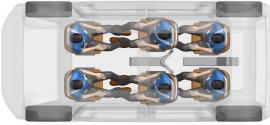
Serial Production & Scaled Roll-out

Turning limited ODD pilots into city wide services

GO-TO-MARKET PILOT EXPANSION PLAN

Gradually take the safety driver out of the vehicle in all ODD, with a combination of 5- and 6-seater (as mainstream solution)







Pilot starts with selected use cases in restricted ODD



Pilot area expands, new areas start, more advanced use cases are added



Integrated large-scale deployment with complex and combined use cases



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NEVS' STRENGTHS NEVS AT A GLANCE

350 Employees and innovators

405 000 m² Manufacturing area

44 000 m² Prototype, test and validation area

200 000 Vehicle production capacity

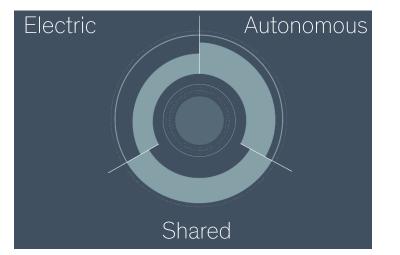






KEY CAPABILITIES









End-to-end competences

End-to-end development of mobility solutions without legacy investment to defend

World class engineering

World-class engineering and manufacturing platform for HW, SW, integration & validation, and mobility design

OEM Capabilities

International OEM history: development, manufacturing and sales of complete vehicles for the global market