



We shed a new light on Mobility

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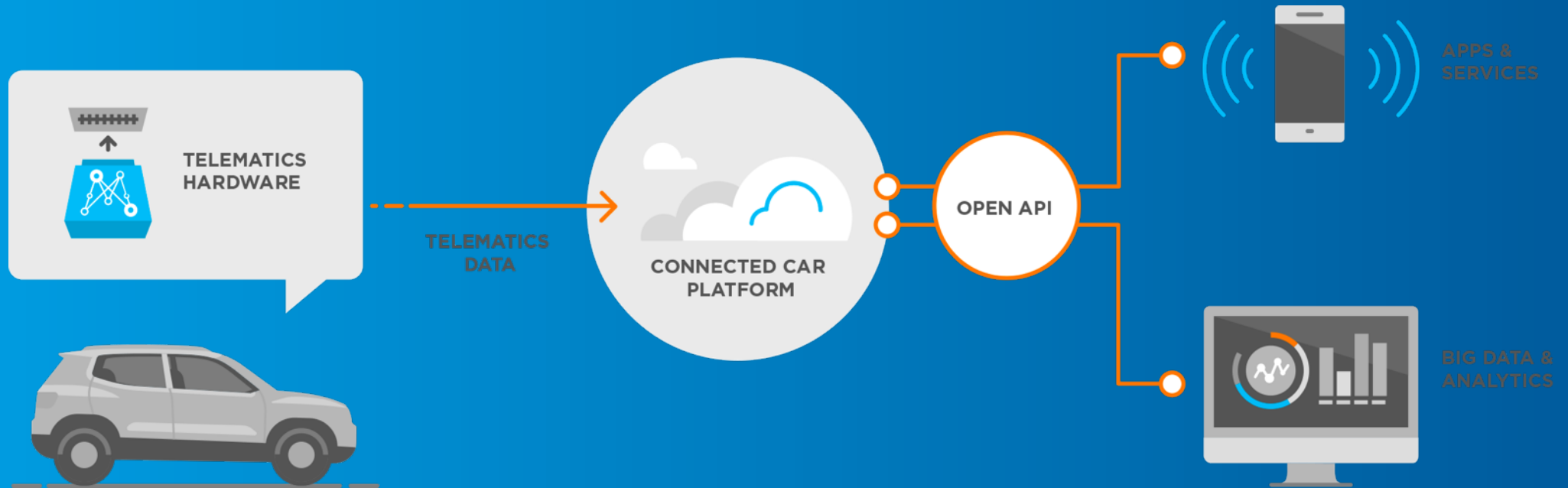
# Hello

we are ULU.

- Founded in 2014
- 16 employees
- Offices in Amsterdam (NL), London (UK), Ljubljana (Slovenia) and Shenzhen (China)
- End-to-end product proposition including telematics hardware, platform, software and data analytics
- Highly scalable mobility platform
- 30.000+ connected cars

# ULU 's connected car technology

we make it simple.



A photograph of a person's hands on a steering wheel, driving a car. The scene is captured from the driver's perspective, looking out the windshield at a bright sunset or sunrise. The sky is a mix of orange, yellow, and white, with some clouds visible. The car's interior, including the steering wheel and a portion of the dashboard, is in the foreground. A blue rectangular box is overlaid on the upper right side of the image, containing white text.

# Problems & challenges for drivers

- Switching between apps is annoying and dangerous while driving
- Plus it drains your phone battery
- Payments for services spread over multiple providers
- All the apps want my data!

# ULUX

all-in-one mobility app.

Consolidates various mobility solutions  
Drives user engagement  
connecting services  
user driven  
smart mobility

Relevant: An application designed with the driver in mind.



# ULUX

all-in-one mobility app.

- Trips
- Navigation
- Parking
- Traffic information - Powered by  **FLITSMEISTER**
- Vehicle Remote Diagnoses
- Fuel (insights)
- Damage reporting
- Driving behavior
- Fleetmanagement (track&trace)

+ your  
requirements  
and  
services...



# European research

Driving behavior.



- 10% distracted
- 4% “hand-held” mobile phone use
- Truck drivers 20%! (eating and phone use)
- ECO driving up to 25% less fuel use and emissions

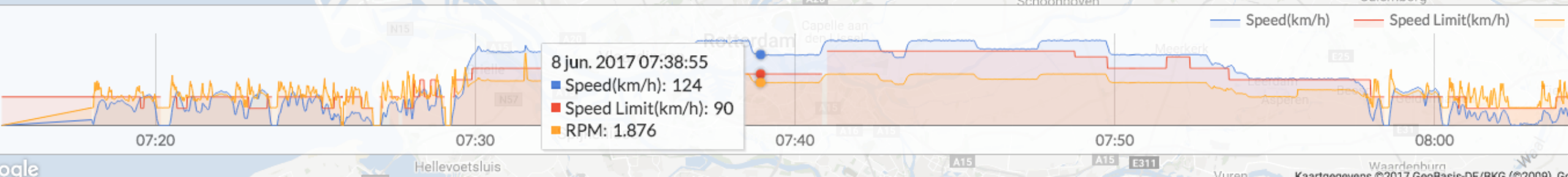
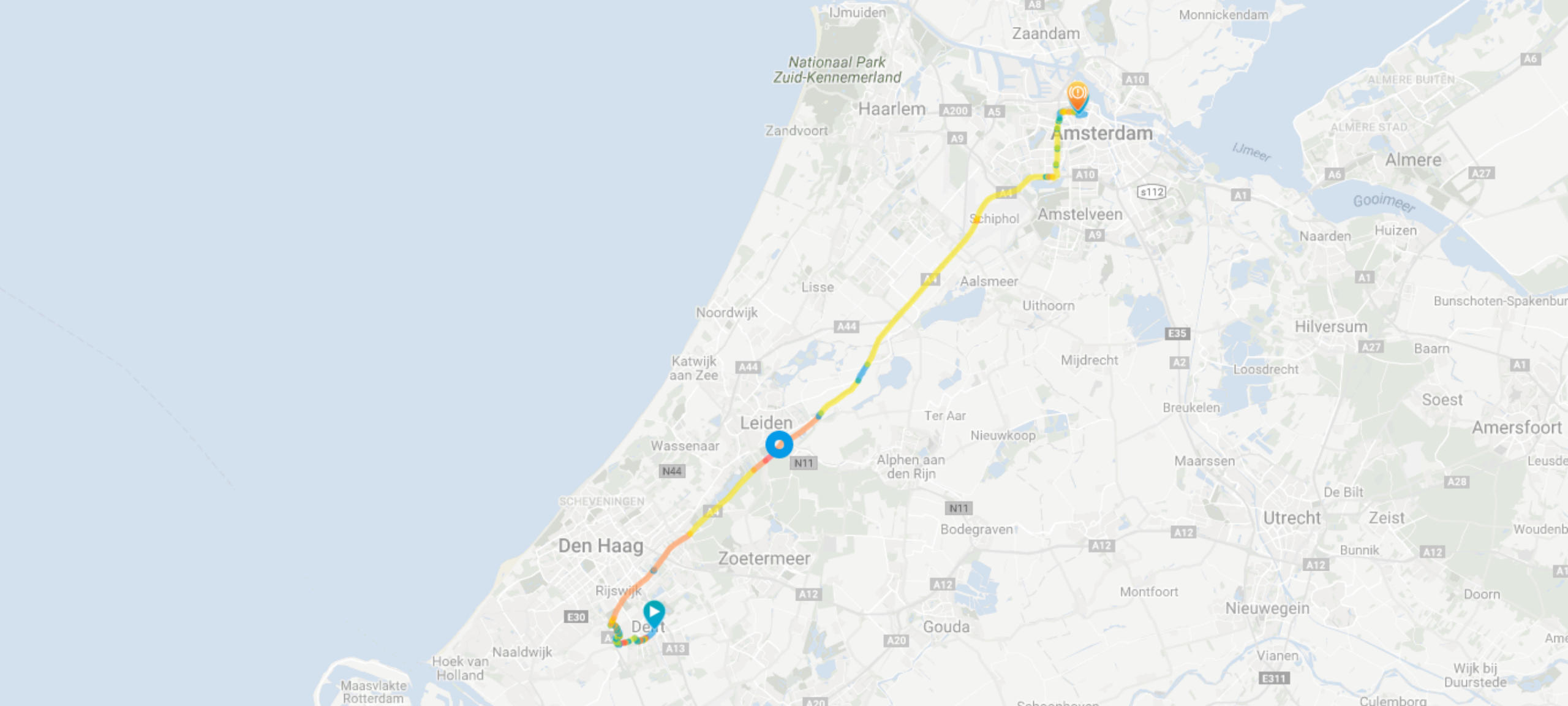


# DRIVE ULU

redefining mobility.

How can you improve driving behavior with connected car technology?





# ULU

## we know how you drive

- How fast do you accelerate?
- How hard do you brake?
- Do you use your onboard technology (e.g. start / stop)?
- Do you mind the speed limits on certain roads?

### Next steps

- How is your cornering?
- Do you drive in a straight line?
- Etc.....



# ULU

data = insights = results

We help drivers ...

- ... with a safe all-in-one mobility application
- ... with insights in their driving behavior
- ... to improve their driving behavior

We help companies...

- ... with insights in the driving behavior of their employees
- ... to provide a safe driving environment
- ... to save money with their fleet

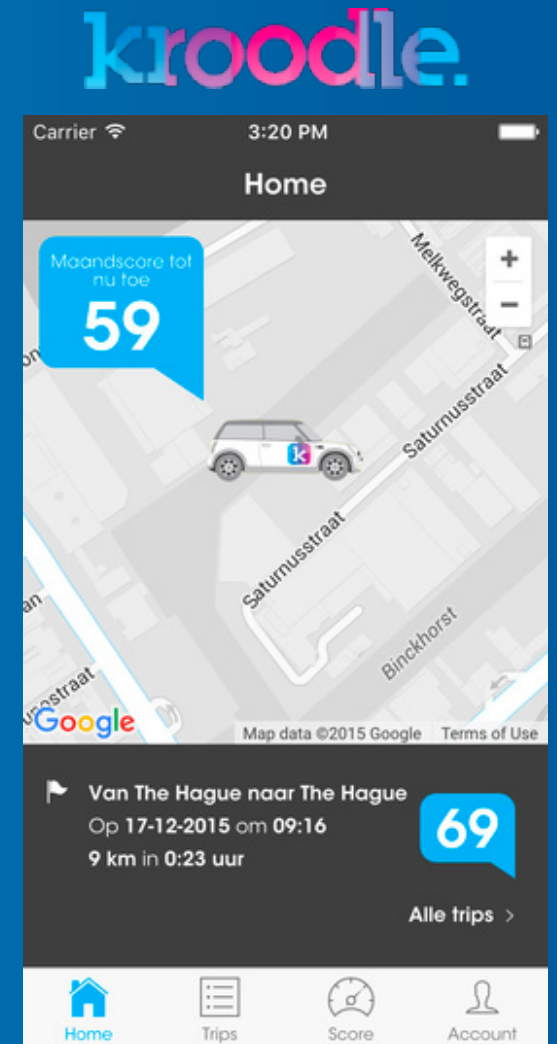
# ULU

data = insights = results

We help Mobility Service Providers (MSP)...

- ... with a relevant app
- ... with a proactive customer support (road assistance)
- ... with pay as you drive concepts

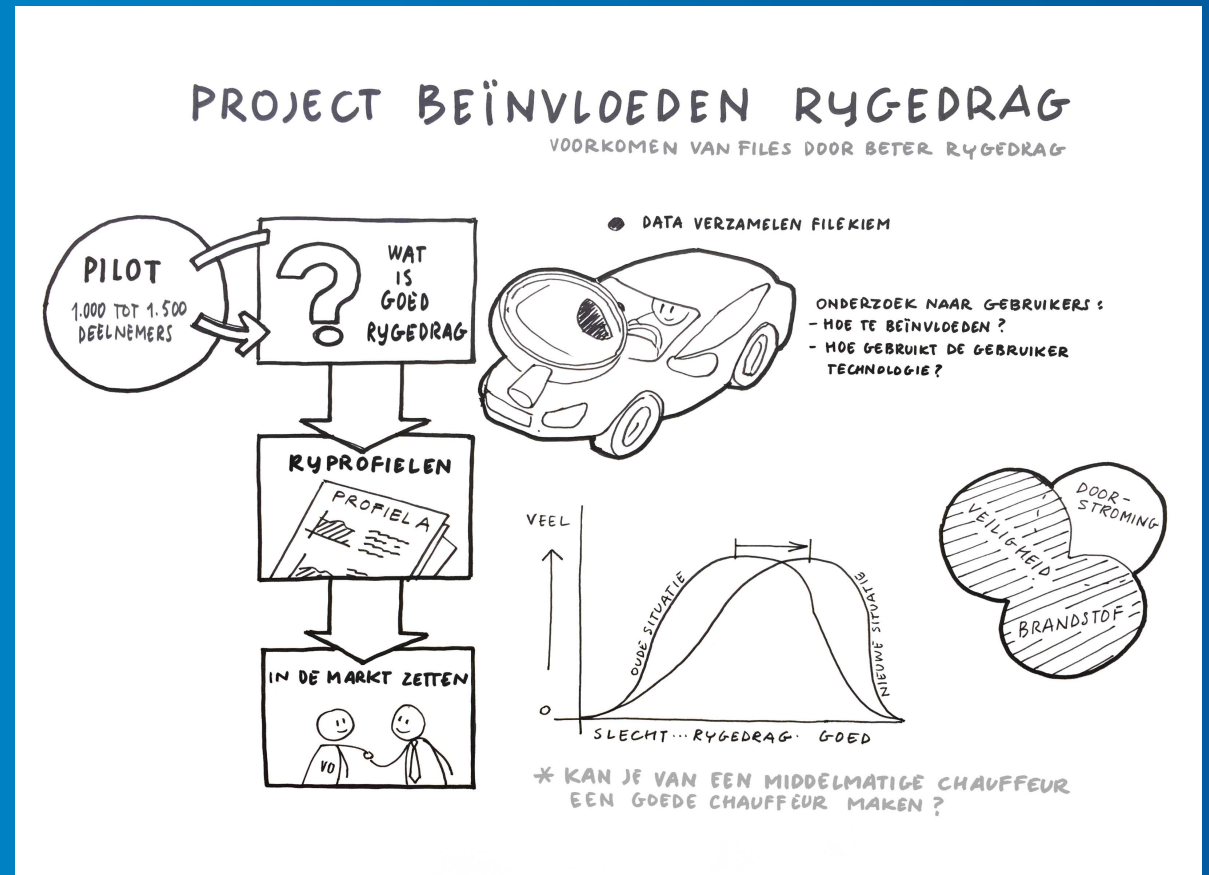
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# ULU

## Project “Influence driving behavior”

- Data
- Insights
- Curiosity





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