



Welcome to our Virtual Final Event!

Julian Schindler & Sven Maerivoet



 www.transaid.eu
 [@transaid_h2020](https://twitter.com/transaid_h2020)
 www.linkedin.com/groups/13562830/
 www.facebook.com/transaidh2020/

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 723390



That's us



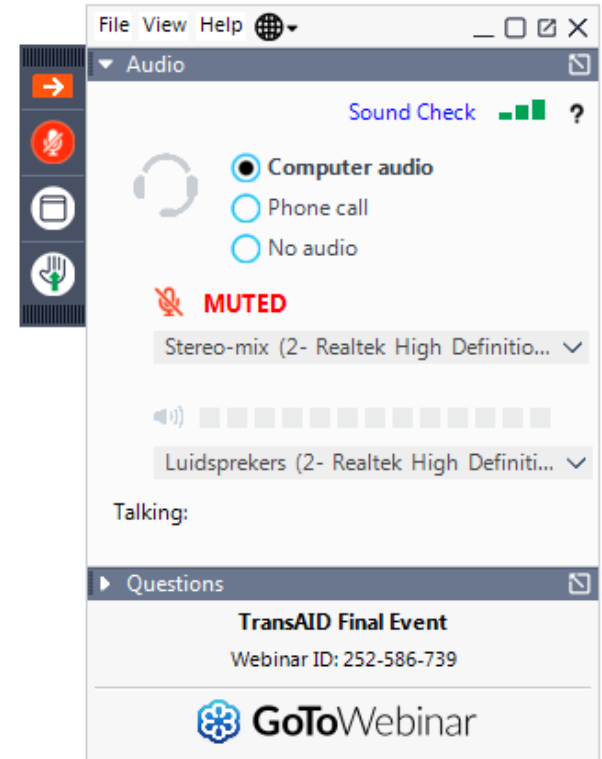
Agenda – TransAID – Final Event Day 1

- **14h05: Opening and conference introduction (Sven Maerivoet, TML)**
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Welcome to our virtual final event!

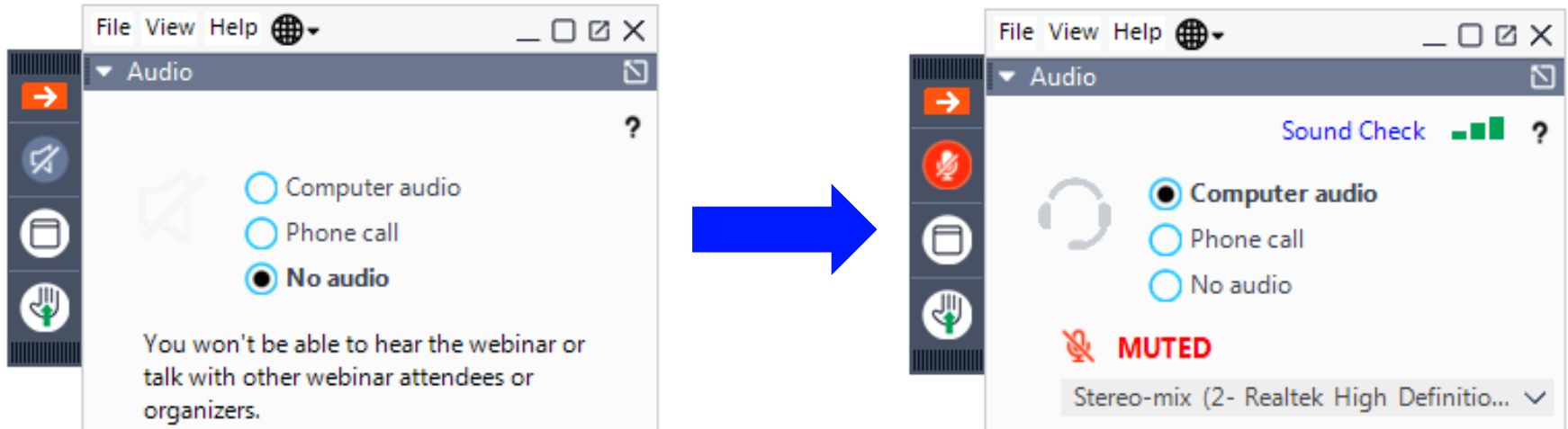
- You are automatically muted
- Presentations, videos, polls, ... will all be shown automatically for you
- All presentations will be made available after the event:

 <https://www.transaid.eu/final-event/>



If you have sound problems...

- We can not help you with your sound!
- Sometimes it works if you select "**No audio**" and then (re)select "**Computer audio**"



When you have questions...

File View Help

Audio

Sound Check

Computer audio (selected)
Phone call
No audio

MUTED

Stereo-mix (2- Realtek High Definitio...)

Luidsprekers (2- Realtek High Definitio...)

Talking:

Questions

[Enter a question for staff]

Send

TransAID Final Event
Webinar ID: 252-586-739

This session is being recorded.

GoToWebinar

1

Questions

So... I wonder, can an automated vehicle dream of a life without diesel?

Send

2

Questions

Q: So... I wonder, can an automated vehicle dream of a life without diesel?

[Enter a question for staff]

3

Only now it's shown!

Questions

Audience Question

Q: So... I wonder, can an automated vehicle dream of a life without diesel?

A: Yes, we will program their dreams :p

[Enter a question for staff]

4

We also have questions for you...

Talking: [window title]

QUICKPOLL

Q1: What should an (L3/L4) automated vehicle do if it encounters road works?

Please select one:

- Stop and complain to the driver
- Increase speed and just drive through
- Activate the vehicle's jump mode
- Order pizza for the driver and wait until the works are done

1 2



Your poll answers have been submitted.

3

We also have questions for you...

Talking: [icon] _ □ ×

QUICKPOLL

Q1: What should an (L3/L4) automated vehicle do if it encounters road works?

Poll Results (single answer required):

Stop and complain to the driver	0%
Increase speed and just drive through	0%
Activate the vehicle's jump mode	0%
Order pizza for the driver and wait until the works are done	100%

4

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- **14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)**
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- **14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)**
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- **14h40: Enhanced traffic management (Sven Maerivoet, TML)**
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- **15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)**
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- **15h20: Break**
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- **15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)**
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- **15h50: Simulation and field testing (Julian Schindler, DLR)**
- 16h10: Interactive discussion
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- **16h10: Interactive discussion**
- 16h25: Closing remarks (Julian Schindler, DLR)

Agenda – TransAID – Final Event Day 1

- 14h05: Opening and conference introduction (Sven Maerivoet, TML)
- 14h10: Overview of projects on cooperative and automated road transport (Georgios Sarros, EC)
- 14h25: Overview of TransAID, key findings, and summary (Julian Schindler, DLR)
- 14h40: Enhanced traffic management (Sven Maerivoet, TML)
- 15h00: Modelling of automated driving (Evangelos Mintsis, CERTH/HIT)
- 15h20: Break
- 15h30: Cooperative V2X communication (Miguel Sepulcre Ribes, UMH)
- 15h50: Simulation and field testing (Julian Schindler, DLR)
- 16h10: Interactive discussion
- **16h25: Closing remarks (Julian Schindler, DLR)**



Questions? Let's stay in touch!

Contact:

sven.maerivoet@tmleuven.be

julian.schindler@dlr.de (Project Coordinator)



www.transaid.eu



[@transaid_h2020](https://twitter.com/transaid_h2020)



www.linkedin.com/groups/13562830/



www.facebook.com/transaidh2020/

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 723390

