

This presentation was given by Dr. Joseph Allard during the Public Webinar of 4 July 2019, on Legal perspectives of using IoT for AD, this in the context of AUTOPILOT H2020 project.  
For any request please contact [j.allard@mail.ertico.com](mailto:j.allard@mail.ertico.com).

# Welcome

## Legal perspectives on use of IoT for Autonomous Driving

Public Webinar

04/07/2019

Organised by ERTICO – ITS Europe



# Plan

## Introduction

AUTOPILOT project overview

- Dr. **Joseph** Allard – Project Manager, Expert in CAD – **ERTICO-ITS Europe**

## Regulation

Regulation of Autonomous Vehicles

- Dr. **Jo-Ann** Pattinson – Research Fellow - **University of Leeds, Institute for Transport Studies**

## Liability

IoT Solutions for AD - Liability

- **Jordanne** Monseau – Legal Counsel - **Continental**

## Data sharing & Privacy

Data privacy and GDPR for AD

- **Ralf** Willenbrock – Expert - **T-Systems International GmbH**

## Cybersecurity

IoT Solutions for AD - Cybersecurity

- **Alejandro** Manilla - Automotive Cybersecurity expert – **Applus+ IDIADA**

## Insurance

Legal issues relating to self-driving cars

- **Adelaide** Rossi, LL.M. - Legal Support, Digital & Open Innovation - **UnipolSai Assicurazioni S.p.A.**

## Q&A

Questions and answers



# Thank you for your attention

Joseph S. ALLARD | ERTICO ITS-EUROPE



[www.autopilot-project.eu](http://www.autopilot-project.eu)



[info@autopilot-project.eu](mailto:info@autopilot-project.eu)



[@autopilot\\_eu](https://twitter.com/autopilot_eu)

Avenue Louise 326 – 1050 Brussels

[j.allard@mail.ertico.com](mailto:j.allard@mail.ertico.com)

+32 468 381 204

Presenter Website

