



# 5GMOBIX

## 5G-MOBIX 6<sup>th</sup> Webinar

### Challenges and recommendations to 5G for CAM deployment in Cross-border scenarios

5G-MOBIX develops and tests automated vehicle functionalities using 5G core technological innovations along multiple cross-border corridors and urban trial sites, under conditions of vehicular traffic, network coverage, service demand, as well as considering the inherently distinct legal, business and social local aspects. This webinar focuses on the analysis of the challenges surrounding 5G for CAM deployment in cross border scenarios, as well as recommendations on Deployment Enablers stemming from the experience of the project. 5G-MOBIX aims to prepare the path with targeted suggestions and knowledge sharing in order to create awareness and, as an effect, build trust on the topic of 5G as a crucial CAM cornerstone.

July 14, 2021 | 12.00 – 13.45 CET

## Agenda

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12.00 **Welcome**  
*Sevi Christoforou, ICCS*

12.05 – 12.15 **Introduction: Challenges and recommendations to 5G for CAM deployment in Cross-border scenarios**  
*Dr. Olga Segou, INTRASOFT*

12.15 – 13.00 **Session 1: Challenges and Recommendations**

- *Challenges to 5G for CAM*  
*Irene Saco, CTAG*
- *Recommendations Prioritisation*  
*David Fidalgo, AEVAC*
- *Business and cooperation models – motivation of stakeholders, challenges and recommendations*  
*Tahir Sari, FORD*

13:00 – 13.30 **Session 2: Deployment Study in European Cross-border Corridors**

- *5G for CAM Deployment Study: Challenges, requirements and outlook for selected CBCs*  
Roman A. Saakel, DETECON  
Andrey Sorokin, DETECON
- *SatCom use cases and deployment for CBC coverage in CAM*  
Angelos Goulianos, Catapult

13.30 – 13.45 **Questions & Answers**