

GROUND FLOOR
 EXHIBITION: 9:30 - 19:00
 DEMONSTRATIONS 10:00 - 18:30

Welcome Coffee
 Exhibition hall | 10:00 - 10:30

TP 1 Auditorium 2
 New traffic management solutions (part 1)

TP 2 Auditorium 3
 Data for emission reduction (part 1)

SIS 1 Room 5A
 Remote operation of highly automated vehicles as an enabler for ITS services

SIS 47 Room 5B
 Deployment, traffic management and stakeholder cooperation

SIS 3 Room 5C
 Digitalisation of regional-level traffic management of tomorrow

SIS 4 Room 1.9
 Connected cycling: bringing the sector to the next level

TP 3 Room 1.8
 CCAM pilots and trials (part 1)

SFS 1 Room 1.7
 MaaS as an enabler for a more fluid, multimodal and sustainable mobility?

TP 4 Room 1.6
 Innovation through technology (part 1)

TP 5 Room 1.5
 Safety and Security (part 1)

SIS 5 Auditorium 2
 C-ITS Deployment in Europe - current and future prospects

SIS 6 Auditorium 3
 Emergency alerts & warnings for drivers, automated vehicles and beyond

SIS 7 Room 5A
 New connectivity innovations - a game changer for ITS

SIS 56 Room 5B
 The mobility network: MaaS and Us

SIS 9 Room 5C
 Technology for leveraging the traffic management of the future

SIS 10 Room 1.9
 Future-ready workforce in mobility and transport: challenges and opportunities

TP 6 Room 1.8
 CCAM pilots and trials (part 2)

SFS 2 Room 1.7
 AI and real time trusted data for next generation intelligent vehicle cockpits

TP 7 Room 1.6
 Innovation through technology (part 2)

TP 8 Room 1.5
 Safety and Security (part 2)

Lunch Break
 Exhibition hall | 12:45 - 14:00

TP 9 Auditorium 2
 New traffic management solutions (part 2)

TP 10 Auditorium 3
 Data for emission reduction (part 2)

TP 11 Room 5A
 Environmentally sensitive solutions

TP 12 Room 5B
 Governance and interoperability

TP 13 Room 5C
 Support for integration of services

TP 14 Room 1.9
 Accelerating MaaS deployment

TP 15 Room 1.8
 New services from new technologies

TP 16 Room 1.7
 Standards, regulations and type approval

TP 17 Room 1.6
 The changing roles of infrastructure

ROOM 1.5
PRESS CONFERENCE

PLENARY 1
 Auditorium 1 | 15:15 - 16:15

OPENING CEREMONY
 Auditorium 1 | 16:15 - 17:30

EXHIBITION & WELCOME RECEPTION
 Exhibition hall | 17:30 - 18:30

VIP DINNER - BY INVITATION ONLY
 19:00 - 22:30

ROOM 3A - GROUND FLOOR
 SMART MOBILITY SUMMIT OF CITIES & REGIONS - BY INVITATION ONLY

FOYER 3A
 SUMMIT LUNCH

- Topic 1: Automated, cooperative & connected mobility
- Topic 2: Digitalisation and the data value chain
- Topic 3: Freight & Logistics
- Topic 4: Future traffic management
- Topic 5: New mobility services
- High Level Programme

- ITS Summit
- Social Events
- Sponsored Sessions
- Side Events
- Exhibition

- TP:** Technical Paper Session
- RP:** Research Paper Session
- SIS:** Special Interest Session
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Network: **ITSEuropeCongress2023**
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 THE FULL
 PROGRAMME
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EUROPEAN CONGRESS
 LISBON, PORTUGAL
 22-24 MAY 2023
 ITS: The Game Changer.

| GROUND FLOOR | | | | |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| EXHIBITION: 8:30 - 18:30 | | | | |
| DEMONSTRATIONS 9:00 - 18:00 | | | | |
| PLENARY 2 Auditorium 2 09:00 - 10:00 Coffee Break Exhibition hall 10:00 - 10:30 | SIS 11 Auditorium 2 Driving towards seamless automated 5G cross-border mobility (part 1) | SIS 18 Auditorium 2 Driving towards seamless automated 5G cross-border mobility (part 2) | PLENARY 3 Auditorium 2 14:00 - 15:00 Coffee Break Exhibition hall 16:15 - 16:45 | |
| | SIS 12 Auditorium 3 CCAM: challenges and innovative solutions for passengers and goods | SIS 19 Auditorium 3 User needs for inclusive and equitable deployment of CCAM | | SIS 26 Auditorium 2 Scenarios for whole lifecycle CCAM safety and performance assurance |
| | SIS 13 Room 5A European SRTI: How can a DFRS mobility data space effectively help road safety? | SIS 20 Room 5A Over hyped technology: why are innovative space solutions not becoming reality? | | SIS 27 Auditorium 3 Roadmap towards adoption of dynamic trust assurances for sustainability in CCAM |
| | TP 18 Room 5B Digital logistics platforms | SIS 21 Room 5B Towards a trusted data exchange infrastructure | | SIS 28 Room 5A On the edge of large-scale deployment of C-ITS in Europe |
| | SIS 14 Room 5C Data driven traffic management | SIS 22 Room 5C How far is 'high risk' artificial intelligence used in traffic management? | | SIS 29 Room 5B Revolutionising the data value chain through feedback loops and data validation |
| | SIS 15 Room 1.9 Vulnerable road users versus motor vehicles - can technology keep them safe? | SIS 23 Room 1.9 Equity and ITS: how do we know that equity is being achieved? | | SIS 30 Room 5C Improvement of automatic mechanisms for digital traffic management systems |
| | TP 19 Room 1.8 New traffic management solutions (part 3) | SIS 24 Room 1.8 Standardisation requirements for active mobility | | SIS 31 Room 1.9 Digitalisation of city-level traffic management of tomorrow |
| | SFS 3 Room 1.7 Long-term operation of C-ITS services | TP 20 Room 1.7 Data services for traffic management | | TP 21 Room 1.8 Technologies enabling new policies (part 1) |
| | SIS 16 Room 1.6 Unlocking game changing sustainable cities | RP 1 Room 1.6 Safe, sustainable & active mobility | | SFS 4 Room 1.7 Automated road transport - a multi-stakeholder value case approach |
| | SIS 17 Room 1.5 Smart intermodal freight | SIS 25 Room 1.5 Improved and innovative cargo logistics with small autonomous ships | | SIS 32 Room 1.6 Charge point operator data and data needs from public authorities |
| | | SIS 33 Room 1.5 Data sharing and 5G-enabled technologies in logistics: new opportunities and collaboration ideas | | |
| ROOM 1.5 TM 2.0 SESSION | | ROOM 1.11 NORDIC INNOVATION A future vision for Nordic smart mobility and Connectivity | | |
| ROOM 3A - GROUND FLOOR 5GAA SESSION | | ROOM 3A - GROUND FLOOR MAAS ALLIANCE MEMBER WORKSHOP | | |
| EXHIBITION STAGE BRISA'S BREAKFAST | | EXHIBITION STAGE MCKINSEY'S WORKSHOP | | |
| | | EXHIBITION STAGE HIVEMQ'S WORKSHOP | | |
| | | EXHIBITION STAGE HACKATHON AWARD CEREMONY | | |

ITS DINNER
19:00 - 00:00

- Topic 1: Automated, cooperative & connected mobility
- Topic 2: Digitalisation and the data value chain
- Topic 3: Freight & Logistics
- Topic 4: Future traffic management
- Topic 5: New mobility services
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ITS: The Game Changer.

GROUND FLOOR
EXHIBITION: 8:30 - 18:00
DEMONSTRATIONS 9:00 - 17:00

**EXHIBITION STAGE
 BRISA'S WORKSHOP**

- SIS 42** Auditorium 2
Infrastructure, charging, battery and user needs for novel electric micromobility
- SIS 43** Auditorium 3
Automated driving safety assurance - aligning methods, tools and databases
- SIS 44** Room 5A
Policy dialogue: How can CCAM support achieving EU climate-neutrality by 2050?
- SIS 45** Room 5B
The ITS stories from the war in Ukraine
- SIS 46** Room 5C
Urban Vehicle Access Regulations: moving towards sustainable cities through harmonized digital services
- SIS 2** Room 1.9
The future of mobility data exchange in Europe - ready, set, go! (part 1)
- SFS 5** Room 1.8
ITS in the sky! Drones as part of our future transport systems
- SIS 49** Room 1.7
Strategies towards mobility data-as-a-service: discrepancies and commonalities
- SIS 50** Room 1.6
Congestion charging, the best tool for a smart city?
- SIS 51** Room 1.5
The EU electronic freight transport information (eFTI) regulation & digital logistics - are you ready for the future?
- RP 2** Room 1.11
Automated driving and automated vehicles

- SIS 72** Auditorium 2
Extended and Defragmented Operational Design Domains for Higher Automation
- SIS 52** Auditorium 3
Enhanced traffic management
- SIS 53** Room 5A
Empowering communities through automated mobility education & capacity building
- SIS 67** Room 5B
Data value chains and road-wear maps: benefits for road operators and users
- SIS 55** Room 5C
Innovations in quality assessment for multimodal ITS services and data
- SIS 8** Room 1.9
The future of mobility data exchange in Europe - ready, set, go! (part 2)
- SIS 57** Room 1.8
Transportation, Energy and Water
- TP 23** Room 1.7
Data for traffic management (part 1)
- TP 24** Room 1.6
Reducing delivery chain costs (part 1)
- SIS 58** Room 1.5
Management of Electronic Traffic Regulations (METR) is the next step for road authorities
- RP 3** Room 1.11
Understanding new mobility services

Coffee Break
 Exhibition hall | 10:00 - 10:30

**ROOM 1.13
 SHOW TRAINING
 Interconnecting the Autonomous Mobility Ecosystem**

- SIS 59** Auditorium 3
ITS to mitigate climate change and reduce pollution: impacts and quick wins
- SIS 60** Room 5A
Challenges of multi modal ML-based perception development & testing for automated driving applications
- SIS 61** Room 5B
Public - Private cooperation to improve end-user services in the mobility sector
- SIS 62** Room 5C
What is Digital Transport Infrastructure (DTI)?
- SIS 63** Room 1.9
Innovative cases and learnings from European freight and logistics
- SIS 64** Room 1.8
The future of multimodal mobility for passengers in the EU
- TP 25** Room 1.7
Data for traffic management (part 2)
- TP 26** Room 1.6
Reducing delivery chain costs (part 2)
- SIS 65** Room 1.5
Freight digitalisation, electrification and old-fashioned parking
- RP 4** Room 1.11
Automated vehicles and automated driving

Lunch Break
 Exhibition hall | 12:45 - 14:00

- SUP 2** Exhibition stage
Innovative solutions
- TP 27** Auditorium 3
Mobility data policy
- SIS 66** Room 5A
Getting ready for the future - road authorities take on automated transport!
- SIS 54** Room 5B
Predictive approaches to road safety: new tools, frameworks and digital solutions
- SIS 68** Room 5C
Creating new ITS services and applications enabled by 5G
- SIS 69** Room 1.9
CityGML3 Transport - the new standard to rule cities' infrastructure data ?
- SIS 70** Room 1.8
Connected, Cooperative and Automated mobility in cities
- TP 28** Room 1.7
Urban mobility data
- TP 29** Room 1.6
Integrating traffic management
- SIS 71** Room 1.5
Infrastructure Supported Automated Driving on Europe's high-level road network
- RP 5** Room 1.11
Understanding traffic flow

Coffee Break
 Exhibition hall | 15:00 - 15:30

PLENARY 4
 Auditorium 2 | 15:30 - 16:30

Closing Ceremony
 Auditorium 2 | 16:30 - 17:15

Farewell Reception
 Foyer Auditorium 2 | 17:15 - 18:00

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