AustriaTech-Newsletter, issue 02/19

Dear readers,

automated mobility is the hot topic of the mobility sector. The development already influences parts of our mobility behaviour and holds great potential for future changes. That is why a lively debate is so important: to foster the benefits rather than the negative outcomes. As part of the global citizens debate on automated mobility, AustriaTech supports the dialogue in five Austrian cities this April. The dialogue takes place in more than 20 cities of Europe and North America, thus an international comparison of all the results can be made. With this month’s Newsletter we provide useful information for the discussion.

Enjoy reading, your AustriaTech-Editorial Team!

Be quick! ITS World Congress: Registration closes on 8 March 2019

Have you already booked your partner stand at the ITS World Congress 2019 in Singapore? The first of the 120m² at our joint stand have already been reserved. Use the chance for international networking. Register now! >>> more

Gobal citizen’s debate on automated mobility

The mobility system is changing. Therefore a global citizen’s debate on automated mobility in about 20 cities in Europe and North America will ask for the opinions and needs of the citizens. Austria will take part with discussions in Vienna, Salzburg, Linz, Graz and Pötschach. >>> more
To what extent is my vehicle already automated?

The “5 Levels of Driving Automation” help to better understand and correctly use the terms related to automated mobility. We have summarized them briefly and comprehensibly for you. >>> more

Ciao, Bergamo! SHAREPLACE presents intermodal concepts

The problem of regional accessibility of public transport often lies in the lack of interconnectedness of the various means of transport. The Interreg project SHAREPLACE addresses this problem. On 28.3. the latest results of the project will be presented in Bergamo. Register and travel to Italy! >>> more

How to foster the positive outcomes of automated mobility

What measures does Austria take to ensure that automated mobility develops as a fruitful addition to the mobility system? We present the measures with which AustriaTech supports the positive development of the new technology. >>> more

What is automated mobility good for?

In the field of mobility automation is intended to achieve three important objectives: Increasing safety, promoting sustainability and to add value to the economic system. But what does that mean in concrete terms? Find out more with the help of some specific use-cases. >>> more

Tipp
TRA2020 is still looking for qualified reviewers. Apply now and become part of the Transport Research Arena 2020 in Helsinki.

Visit us at this year's "Logistik Dialog" on 11-12 April in Vienna.

Save the date: International Conference on Connected Vehicles and Expo - 4-9 November 2019

Can't get enough of automated mobility? Check out CAVita's recent newsletter.

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