Dear readers,

our living environments are changing and so are all our mobility patterns. All of us, both AustriaTech as an expert organisation and you personally, must decide in favour of climate-friendly means of transport and sensitize our mobility behaviour. This newsletter provides insights into the future of mobility, which changes are imminent, which have already happened and how mobility can become greener and safer.

And how do you detoxify your mobility?

Enjoy reading,
Your AustriaTech editorial team

News from the citizens’ debate 2019

On 6 April 2019, the Citizens’ Dialogue on Automated Mobility took place at five locations in Austria, which are part of an international dialogue series. First results show the expectations and concerns of the population. You can read what these are here.

Information makes the world go round

The first half of the year is not yet over and we have already published five new booklets. The new publications are covering the subject areas of sharing mobility, automated mobility and electro mobility. Click here to learn all about them.

AustriaTech in Dialogue

On 21 May the event “Mobility Data and Linked Information Services” took place in Vienna. The legal obligations and implementation activities for the provision of traffic data via the National Access Point were discussed. The follow-up report is available here.

With INFRAMIX in Barcelona

The first interactive INFRAMIX workshop took place on 14 May as part of the Automobile Barcelona Fair. Hatun Atasayar, from the Automated Mobility Team at AustriaTech, explains in an interview more about the contents of the workshop and gives a short outlook on the expected output.

Tip

The Call for Submissions for the TRA 2020 in Helsinki is open until 31 May. Submit now!
Register for the ITS Europe Congress from 3-6 June in Brainport Eindhoven.
The Call for Contributions and Call for Exhibitors for CIVITAS from 2 to 4 October in Graz is still open until 31 May.
TU Vienna is looking for a full professor in the field of "Transportation Planning and Mobility Management".