



Aamulehti · Seuraa

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Tampereen ratikan varikolla esiteltiin tulevaisuuden teknologiaa, joka aistii raitiovaunussa kulloinkin vallitsevan tunnelman matkustajien kasvoilta. Lisää täällä: 👉

https://www.aamulehti.fi/tampere/art-2000011187654.html?utm_term=Autofeed&utm_campaign=al_echo&utm_medium=Toimitus&utm_source=Facebook#Echobox=1748447697



Häiriköt kuriin julkisessa liikenteessä: matkustajien kasvot kertovat, kun tunnelma ratikassa muuttuu uhkaavaksi

12/08/2025

AI-powered tram senses mood on board and prevents disturbances – new technology reshapes passenger experience

News, Press release

🕒 28.05.2025 08:00 EEST



A tram or bus may in the future be able to sense the atmosphere inside the vehicle. Coordinated by VTT Technical Research Centre of Finland, the research project explores how artificial intelligence can be used to build situation-aware services for physical spaces. For example, in public transport it would enable measurement of passenger experience for improving both safety and comfort on board while preserving the privacy.

<https://www.vttresearch.com/en/news-and-ideas/ai-powered-tram-senses-mood-board-and-prevents-disturbances-new-technology-reshapes>

VTT

us Last week Business Finland's Decarbonized Cities program was honored to host a delegation from Los Angeles, visiting Finland for an inspiring week. The group included representation from the City of Los Angeles and the LA Mayor's Office, public transit authorities LA Metro and LADOT, and private sector players in smart mobility.

🚌 The visitors got to see how the cities of Tampere and Helsinki lead the way in optimizing public transit, and met with several companies at Imagine Citiverse 2025 conference.

One of the key findings of the trip was the way Finnish companies work together and with cities to create comprehensive solutions, in projects led by [VTT](#), [ITS Finland](#), and [Vamos Ecosystem](#).

Brandon Wilson from LA Mayor's Office was inspired by the visit:

"Global collaboration is essential to drive the advancement of intelligent, sustainable transportation systems that can meet the complex mobility needs of the future. The Mobility Technology Exchange in Finland demonstrated the power of cross-border partnerships in fostering scalable innovations, policy alignment, and shared technical standards. It was particularly inspiring to witness groundbreaking developments in electric and autonomous mobility—technologies not only at the frontier of research but already being integrated into practical, real-world contexts with measurable societal and environmental impact."

This marks the second year in a row that LA has sent a delegation to Finland, underscoring a growing partnership rooted in shared values of sustainability, accessibility, and innovation.



This week, we had the pleasure of welcoming Business Finland and the Smart Cities & Mobility Delegation from Los Angeles to our Tampere office! ...more

