



MetTalk - OIML R 91 *Traffic speed meters*

9 September 2026, 13:00 – 16:30 CEST (11:00 – 14:30 UTC)

This MetTalk introduces the recently published OIML R 91:2025 *Traffic speed meters* and addresses key questions raised by manufacturers and legal metrology bodies regarding its significance and practical implementation. Through expert presentations from testing laboratories and authorities, participants will gain insights into real-world test procedures, best practices, and challenges in applying the new edition of the OIML Recommendation.

Programme

Time CEST (Duration)	Speaker	Subject
13:00 (10 min)	Roman Flegar & Daniel Sprecher, (Co-conveners of R 91)	General introduction and a progress report on OIML R 91:2025
13:10 (30 min)	Per-Olof Hedekvist Research Institute of Sweden (RISE)	Testing laboratory user perspective on the new OIML Recommendation R 91:2025
13:40 (30 min)	Dušan Šmigura Slovenská legálna metrológia, Slovakia (SLM)	Verification and metrological testing of speed meters on public roads and in laboratory. Experience from Slovakia.
14:10 (20 min)	Roman Flegar Metrology Institute of the Republic of Slovenia (MIRS)	Field testing of average speed meters
14:30 (20 min)	Break	
14:50 (30 min)	Snežana Renovica Directorate of Measures and Precious Metals, Serbia (DMDM)	Moving metrological field test & metrological field test of the ego speed meter



Time CEST (Duration)	Speaker	Subject
15:20 (30 min)	Daniel Sprecher Federal Institute of Metrology, Switzerland (METAS)	Metrological laboratory tests by traffic simulation with a focus on Doppler-radar based speed meters
15:50 (20 min)	Roman Flegar MIRS	Software examination during type approval and verification
16:10 (20 min)	Roman Flegar Daniel Sprecher (Discussion lead)	Open discussion round about anything related to OIML R 91:2025
16:30	End	

Please register your attendance using the following link:

<https://us02web.zoom.us/meeting/register/F7UiQ9y0TEmNrF0VNzrJhw>