ASTM International Technical Committee E17 on Vehicle - Pavement Systems

Scope

The stimulation of research dissemination of knowledge and development of principles, techniques and standards for Pavement Management Technologies, Vehicle Pavement Interactions, and Intelligent Vehicle/Highway Systems.

Technical Subcommittees

- E17.12 Papers and Symposia
- E17.13 Awards
- E17.14 Terminology
- E17.16 International Activities
- E17.21 Field Methods for Measuring Tire Pavement Friction
- E17.23 Surface Characteristics Related to Tire Pavement Slip Resistance
- E17.24 Tire and Slider Characteristics
- E17.25 Pavement Surface Contaminant Measurement
- E17.26 Aircraft Friction
- E17.31 Methods for Measuring Profile and Roughness
- E17.33 Methodology for Analyzing Pavement Roughness
- E17.41 Pavement Testing and Evaluation
- E17.42 Pavement Management and Data Needs
- E17.51 Vehicle Roadside Communication
- E17.52 Traffic Monitoring
- E17.90 Executive
- E17.91 Long Range Planning

Key Documents

- D5340 Standard Test Method for Airport Pavement Condition Index Surveys
- E950/E950M Standard Test Method for Measuring the Longitudinal Profile

Quick Facts

Established 1960  
Number of Members 150+  
Number of Standards 76  
Global Participation  
20 Countries represented  
The standards are available in Volume 04.03 in the Annual Book of ASTM Standards  
Meetings E17 meets twice each year, in June and December  

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