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## ASTM International Technical Committee E17 on Vehicle - Pavement Systems

### Scope

The stimulation of research dissemination of knowledge and development of principles, techniques and standards Related to 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
- D6951/D6951M Standard Test Method for Use of the Dynamic Cone Penetrometer in Shallow Pavement Applications
- E274/E274M Standard Test Method for Skid Resistance of Paved Surfaces Using a Full-Scale Tire
- E950/E950M Standard Test Method for Measuring the Longitudinal Profile

### Learn more about Committee E17

[www.astm.org/COMMIT/E17](http://www.astm.org/COMMIT/E17)



### 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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