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R 56 Standard Practice for Certification of Inertial Profiling Systems R 57 Standard Practice for Operating Inertial Profiling System M 328 is an equipment specification to define the required attributes of an inertial profiler system to measure longitudinal pavement profile for construction quality control and acceptance.

Smooth Pavements - AASHTO Specifications
AASHTO R 56 AASHTO R 57 AASHTO M 328 3. TERMINOLOGY. International Roughness Index (IRI). An index computed from a longitudinal profile measurement reported in inches/mile (in/mi). Pavement Ride Quality (PRQ) Lot. A PRQ lot is a continuous 528 ft (1/10th mile) section of pavement one lane wide, in areas shown in the contract documents as requiring

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AASHTO R 56 & AASHTO R 57. Each 0.1 mile. Pavement surface. Entire final surface. Entire final surface. Entire final surface excluding areas requiring straightedge; use contractor-furnished profiles for IRI values within 10% of Caltrans' IRI values. TACK COAT. Asphalt Binder. Based on asphalt type used (see Standard Specific-cations Section 92)

Chapter 6: Sampling and Testing, Section 1: Sample Types ...
Status of AASHTO Materials Standards and Test Methods—August 2017 This document shows all materials specifications, practices, and test methods that have been published as part of the AASHTO Standard Specifications for Transportation Materials and Methods of Sampling and Testing from its first publication in 1931 through the most recent edition.

Status of AASHTO Materials Standards and Test Methods ...
The AASHTO system ranks specs according to size (1-10), with 1 being the largest (all material must pass a 4" sieve) and 10 being the smallest (all material passing a 3/8" sieve). Multi-digit specs represent a blend of one or more of the ten basic specs (i.e. AASHTO 57 is a blend of AASHTO 5 and AASHTO 7).

Road Aggregate 101: Important Stuff
AASHTO R 18 and ASTM quality system standards such as, C1077, D3666, and E329 can all have differently worded requirements, which can add more confusion to the issue. This article will help hone your understanding of documenting competence and interpreting the requirements of quality system standards.

AASHTO Accreditation Documents
Standard Specifications for Transportation Materials and Methods of Sampling and Testing, and AASHTO Provisional Standards, 40th Edition, 2020, Single-User PDF Download The AASHTO Materials Standards contain specifications, test methods, and provisional standards commonly used in the construction of highway facilities.

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