

**OKLAHOMA DEPARTMENT OF TRANSPORTATION
SPECIAL PROVISION
FOR
HAMBURG RUT TESTING OF HOT MIX ASPHALT**

These special provisions amend, and where in conflict, supersede applicable sections of the 2009 Standard Specifications for Highway Construction, English and Metric.

708.04 COMPOSITION OF MIXTURES *(Revise the following:)*

Remove references to APA rut depth in Tables 708:8, 708:9, 708:10, and 708:11.

Add the following Table between Tables 708:11 and 708:12:

Table 708:11a Hamburg Rut Test Requirements^{a, b}	
Binder Grade	Minimum Number of Passes to 12.50 mm Rut Depth, Tested at 122 °F
PG 64	10,000
PG 70	15,000
PG 76	20,000
Note: For the purposes of this table PG64, PG70, and PG76 refer to the high temperature grade of the binder. ^a Rut test requirements apply to Superpave, SMA, and RIL mixes only. ^b Pre-existing mix designs meeting the APA rut requirements may be accepted by the Materials Engineer.	

708.06 SAMPLING AND TESTING *(Amend Table 708:13 to include the following:)*

Table 708:13 Sampling and Testing of Aggregates, Bituminous Mixtures, and Asphalt Materials	
Materials	Testing Method
Bituminous Mixtures	
Rutting susceptibility using the Hamburg Rut Tester	OHD L-55