

Table 2.1—Performance classification

Classification Evaluation Item	Test Procedure	Range of Index	
		MA	MB
* DFI (Dynamic Friction Characteristic Index-DFI)	JASO T 903:2011 (Annex A)	≥1.30 and <2.50	≥0.50 and <1.30
* SFI (Static Friction Characteristic Index-SFI)		≥1.25 and <2.50	≥0.50 and <1.25
* STI (Stop Time Index-STI)		≥1.45 and <2.50	≥0.50 and <1.45

Classification Evaluation Item	Test Procedure	Range of Index	
		MA2	MA1
* DFI (Dynamic Friction Characteristic Index-DFI)	JASO T 903:2011 (Annex A)	≥1.85 and <2.50	≥1.30 and <1.85
* SFI (Static Friction Characteristic Index-SFI)		≥1.70 and <2.50	≥1.25 and <1.70
* STI (Stop Time Index-STI)		≥1.85 and <2.50	≥1.45 and <1.85

NOTE MA, MA2, and MA1 shall be within the respective ranges described in the table above for each of the three indices (DFI, SFI, and STI).
 MB shall be within the MB range for each of the three indices (DFI, SFI, and STI), or two indices shall be in the MB range and one index shall be in the MA range, or one index shall be in the MB range and two indices shall be within the MA range.
 Submitter may on-file an oil which satisfies the MA specifications as a MA1 or MA2 oil depending on the indices specified in **Table 2.1**.