



Partial List of Test Methods & Standards Met by Q-FOG Cyclic Corrosion Testers

	Method	Applicable Model		
		SSP	CCT	CRH
Automotive Tests	BMW CCT	-	●	●
	BMW AA-0129	◐	●	◐
	BMW AA-0213, AA-0224	-	●	●
	BMW AA-P175, AA-P224	-	●	●
	BMW AA-0324, AA-P184	●	●	●
	Chrysler LP-461H-122	-	-	◐
	Chrysler LP-463PB-52-01	-	-	●
	Ford CETP:00.00-L-467	-	-	◐
	Ford BI-123-03	-	-	●
	GM 4298P, 4465P (General Motors)	●	●	●
	GMW 14872, GM 9540P (General Motors)	-	-	●
	Honda CCT-H/B	-	-	◐
	JASO M609, M610	-	-	◐
	Mazda MCT-1M, MCT-2M	-	◐	●
	Mazda MCT-3M	-	●	●
	Nissan NES-M0007	-	◐	◐
	Nissan NES M0158 (CCT-I, CCT-IV)	-	◐	◐
	Renault D17-2028 (ECC1)	-	-	●
	RNES G-00003, G-00005 (Renault, Nissan)	●	●	●
	RNES G-00006, G-00007 (Renault, Nissan)	-	-	◐
	SAE J1563	-	◐	●
	SAE J2334, J2721	-	-	●
	Toyota CCT-C	-	-	◐
	Toyota TSH 2354G	●	●	●
	Toyota TSH 1555G	-	-	●
	VDA 233-102	-	-	●
	VDA 621-415	-	●	●
	Volkswagen PV 1210	-	-	●
	Volvo STD 1027,1375; STD 423-0014	-	-	●
	Volvo VCS 1027,14; VCS 1027,149	-	-	●
ISO, IEC	IEC 60068-2-52	-	●	●
	IEC 60068-2-11	●	●	●
	ISO 4623	-	-	●
	ISO 6270-2	-	●	●
	ISO 9227 NSS, AASS	●	●	●
	ISO 9227 CASS	◐	●	◐
	ISO 14993	-	-	◐
	ISO 16701	-	-	●

● Meets Standard ◐ Conditionally meets; Consult Q-Lab for more information ● Requires -HSCR Configuration

Applicable Model

	Method	Applicable Model		
		SSP	CCT	CRH
American	ASTM B117	●	●	●
	ASTM B368	◐	●	◐
	ASTM D1735	●	●	●
	ASTM D2247	-	●	●
	ASTM D2803	-	-	●
	ASTM D5894	●	●	●
	ASTM D6899	-	◐	●
	ASTM G85 Annex 1, 2, and 3	-	●	●
	ASTM G85 Annex 5 (Prohesion)	●	●	●
	MIL STD 202G, 810G, 883J, 1344, 1001.1	●	●	●
	MIL STD 1344, 1001.1	●	●	●
	EIA 364.26	●	●	●
	British ¹	BS 3900, F4 (formerly DEF 1053 M24)	●	●
BS 7479		●	●	●
BS 7479 AASS		●	●	●
Chinese	GB/T 1771	●	●	●
	GB/T 2423.17	●	●	●
	GB/T 2423.18	-	-	●
	GB/T 10125	●	●	●
	GB/T 12967.3	◐	●	◐
	GB/T 20853	-	-	●
	GJB 150.11A	●	●	●
German ¹	T/CSAE 71 (CATCH)	-	-	●
	DIN 40.046	●	●	●
	VG 95210	●	●	●
Japanese	VG 95332	●	●	●
	JIS Z2371 NSS, AASS	●	●	●
	JIS Z2371 CASS	◐	●	◐
	JIS H8502 NSS, AASS	●	●	●
	JIS H8502 CASS	◐	●	◐
Others ¹	JIS H8502 CCT	-	-	◐
	Synthetic Sweat	●	●	●
	Simulated Acid Rain (SART)	●	●	●
	Japan Acid Rain CCT	-	●	●

● Meets Standard

◐ Conditionally meets; Consult Q-Lab for more information

● Requires -HSCR Configuration

Notes:

1: Many national standards have been superceded by ISO or IEC standards, which are listed on this document.

2: This document is not fully comprehensive. If a standard is not listed here, it may still be met by the Q-FOG. Contact Q-Lab for more information about a specific test cycle.



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