

CODE BULLETIN C-40

American Chemistry Council Product Approval Code of Practice August 2007 Edition

То:	Practitioners of the American Chemistry Council Product Approval Code of Practice
Original Issue Date:	March 24, 2010
Effective Date:	April 23, 2010

Re: Product Approval Code of Practice – August 2007 Edition Appendix F – MTEP Methods for Rated Parameters: Sequences IIIGB and VID

The August 2007 edition of the American Chemistry Council (ACC) Product Approval Code of Practice (COP) incorporates the proposed addition of Sequences IIIGB and VID to the table in Appendix F under the MTEP Methods for Rated Parameters section. A portion of the existing and proposed table is provided below to show inclusion of Sequence IIIGB and VID.

Sequence IIIGA	None	No MTEP, No MTAC
Sequence IVA	MTAC	Avg. cam wear (µm)
Sequence VG	MTAC	Avg. engine sludge (merits)
	MTAC	Rocker arm cover sludge (merits) Avg. piston skirt varnish (merits)
	MTAC	Avg. engine varnish (merits) <i>Oil screen clogging (%)</i> Hot stuck compression rings
	MTAC	
	MTAC	
	(note 3)	
Sequence VIB	MTAC	FEI 1 (%)
	MTAC	FEI 2 (%) FEI 1 + FEI 2 (%)
	MTAC	

Existing table in August 2007 ACC Code of Practice - Appendix F:

Sequence IIIGA	None	No MTEP, No MTAC
Sequence IIIGB	None	No MTEP, No MTAC
Sequence IVA	MTAC	Avg. cam wear (µm)
Sequence VG	MTAC	Avg. engine sludge (merits)
	MTAC	Rocker arm cover sludge (merits)Avg. piston skirt varnish (merits)Avg. engine varnish (merits)Oil screen clogging (%)Hot stuck compression rings
	MTAC	
	MTAC	
	MTAC	
	(note 3)	
Sequence VIB	MTAC	FEI 1 (%)
	MTAC MTAC	FEI 2 (%) FEI 1 + FEI 2 (%)
	-	
Sequence VID MTAC FEI 1 (%) MTAC FEI 2 (%) FEI 1 + FEI 2 (%)	MTAC	
	MTAC	

Proposed table in August 2007 ACC Code of Practice - Appendix F:

The COP is available online at <u>http://www.americanchemistry.com/paptg</u>. Replacement pages will be available for download on the effective date for this Code Bulletin, April 23, 2010. Comments to this Code Bulletin should be sent to the PAPTG Manager, <u>W.D. (Doug) Anderson</u>.