

CODE BULLETIN C-51

American Chemistry Council Product Approval Code of Practice December 2010 Edition

To: Practitioners of the American Chemistry Council

Product Approval Code of Practice and Interested Parties

Original

Issue date: March 23, 2017

Effective

Date: April 20, 2017

Re: Appendix H and I Revisions – Inclusion of the Sequence IIIH and VIE

Product Approval Code of Practice – December 2010 Edition

The American Chemistry Council's (ACC) Product Approval Protocol Task Group (PAPTG) reached consensus to revise Appendix H and Appendix I for the purpose of accepting the Sequence IIIH and the Sequence VIE into the ACC Product Approval Code of Practice Appendix H specific guidelines and Appendix I guidelines. Existing text and proposed edits to Appendix H and Appendix I are provided below.

Existing Text on Page H-1

General Guidelines

The General Guidelines for minor modifications apply to all of the tests accepted into the ACC Code of Practice. Specific guidelines are provided for the following engine test Sequences IIIF, IIIG, IVA, VG, VIB, VID and VIII and are listed in the section titled "Guidelines for Specific Engine Tests".

Guidelines for Specific Engine Tests

The numbered guidelines listed here are applicable only to Sequence IIIF, IIIG, IVA, VG, VIB, VID and VIII engine tests. Specific tests have been included in these guidelines based on a thorough review by the Minor Formulation Modification Working Group and acceptance by the Petroleum Additives Product Approval Protocol Task Group. These tests have been judged to respond either beneficially or without harm to formulation changes allowed by the numbered guidelines.



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Proposed Text on Page H-1

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Existing Text on Page I-1

Guidelines

2) When conducting base oil interchange, the final commercial formulation must contain all minor formulation modifications. For the Sequences IIIF, IIIG, IVA, VG, VIB, VID and VIII engine tests in the Code, the total number of changes from the tested formulations may not exceed four, including all changes made for base oil interchange.

Proposed Text on Page I-1

Guidelines

When conducting base oil interchange, the final commercial formulation must contain all minor formulation modifications. For the Sequences IIIF, IIIG, IIIH, IVA, VG, VIB, VID, VIE and VIII engine tests in the Code, the total number of changes from the tested formulations may not exceed four, including all changes made for base oil interchange.

The Code is available online at http://www.americanchemistry.com/paptg. Comments to this Code Bulletin (C-51) should be sent to the PAPTG Manager, W.D. (Doug) Anderson prior to April 20, 2017.

