

- - - DUE DATE: April 7, 2008 - - -

ESCIT Method Calculation Selection Ballot

March 24, 2008

Directions: Please vote for ONE calculation method listed below.

Please also vote on an additional limit for the Seq. IIIG test. For information on the technical background of this ballot item, please refer to the meeting materials from the 20 March 2008 ESCIT meeting, specifically the Lubrizol presentation titled **Using the Seq. IIIG to Reliably Provide Catalyst Protection**.

Finally, please provide other comments as necessary.

Tabulating Process: Each ESCIT member company has one vote. The votes will be tabulated with the purpose of identifying a simple majority preference. The Chair will compile the ballot results and make a recommendation to ILSAC/Oil. The ballot results and a draft recommendation will be discussed via conference call.

CALCULATION OPTIONS (Please select ONE)

Phosphorus Retention Calculation

Phosphorus Loss Calculation

TEST METHOD (Please mark your company's preference)

Sequence IIIG EOT without 20hr discrimination check

Sequence IIIG EOT with 20hr discrimination check

Additional Comments:

Name:

Affiliation:

Email:

Phone:

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