# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
# Title / Validity Declaration Page

Form 1

Version TC1 VERSION 20020830 BETA

Conducted

**CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC**
**CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC**

| | |
|---|---|
| C | I = Invalid |
| | V =Valid |

| | |
|---|---|
| CC | RO = Reference Oil Test |
| | NR = All Other Test |

| Test Number | | | |
|---|---|---|---|
| **Engine No.:** | CCCCCCCCCCCCCCC | **Engine Run** | CCC |
| **EOT Time:** | HH:MM | **EOT Date:** | YYYYMMDD |
| **Reference Oil** | CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC | **CYLINDER:** | S1 |
| **Non Reference Oil** | CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC | **CYLINDER:** | S1 |
| **Formulation/Stand** | CC-CCCCCCCCCC-C-C-CCCCCC-CC-CC-CCCCC | | |
| **Alternate Codes:** | CCCCCCCCCCCCCCC | CCCCCCCCCCCCCCC | CCCCCCCCCCCCCCC |

In my opinion this test CCCCCCCC been conducted in accordance with the Test Method D4857 and the appropriate amendments through information letter system. The remarks included in this report describe the anomalies with this test.

Submitted By: **CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC**

Testing Laboratory

*Signature Image*

Signature

**CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC**

Typed Name

**CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC**

Title

**Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation**
**D4857 (Y350M2) ASTM TC Sequence I Test Procedure**
**Table of Contents**
Form 2

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil** CCCCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Test Result Summary
Form 4

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Ring Land Ratings
Form 5

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Ring Ratings
Form 6

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Operational Summary
Form 7

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Remarks and Deviations
Form 8

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Phase II Air Fuel Ratio Plots

Form 9

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Phase II Spark Plug Plots
Form 10

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCCC

# Two-Stroke-Cycle Gasoline Engine Lubricant Evaluation
# D4857 (Y350M2) ASTM TC Sequence I Test Procedure
## Test Fuel Analysis (Last Batch)
Form 11

| | | |
|---|---|---|
| **Lab:** CC | **EOT Date:** YYYYMMDD | **End Time:** HH:MM |
| **Engine No.:** CCCCCCCCCCCCCCC | **Run Number:** CCC | |
| **Reference Oil :** CCCCCCCCCCCCCC