

FACSIMILE TRANSMITTAL SHEET

TO: GLW OIL PURIFINER PTE LTD FROM: Lim Su Ee

DATE: 12-APR-2011

ATTENTION: Henry YOUR FAX NO.: ""

RE: ANALYSIS RESULTS TOTAL PAGES: 2

If this preliminary report is faxed / printed, it is considered an uncontrolled document. As an uncontrolled document, the test result(s) indicated below is / are not final until the original test report is received.

If you do not receive all pages clearly, please let us know as soon as possible to the undersigned either by telephone or fax as stated. Telephone : 68967428 Fax : 68967429

CB REF/NO.:

SAMPLE DESCRIPTION:

Date: 4/4/11 Company: Veh No:

Mileage: 107183 to 124090KM Oil Grade: SPC SAE 40 (SDM 801)

| TEST | METHOD | UNIT | SPECIFICATION | RESULT |
|-----------------------------|--------------------|-------------|---------------|--------|
| Kinematic Viscosity @ 40°C | ASTM D445-11 | cSt | Report | 140.0 |
| Kinematic Viscosity @ 100°C | ASTM D445-11 | cSt | Report | 15.30 |
| Viscosity Index | ASTM D2270-04 | | Report | 112 |
| Soot | Video Photometer | % | Report | 2.9 |
| Dispergency | Video Photometer | | Report | 78 |
| Flash Point at 180 Deg C | Setaflash | °C | Report | Pass |
| Water Content | Crackle Test | Vol % | Report | <0.05 |
| Water Content | Karl Fischer | wt % | Report | |
| PQ-index | PQA | | Report | 16 |
| Base Number | ASTM D2896-07a | mg KOH/g | Report | 8.97 |
| Spectro Analysis | ASTM D5185-09(MOD) | • | | |
| Iron | ASTM D5185-09(MOD) | mg / kg | Report | 40 |
| Chromium | ASTM D5185-09(MOD) | mg / kg | Report | 6 |
| Molybdenum | ASTM D5185-09(MOD) | mg / kg | Report | 109 |
| Copper | ASTM D5185-09(MOD) | mg / kg | Report | 7 |
| Lead | ASTM D5185-09(MOD) | mg / kg | Report | 4 |
| Silver | ASTM D5185-09(MOD) | mg / kg | Report | <1 |
| Tin | ASTM D5185-09(MOD) | mg / kg | Report | 4 |
| Aluminium | ASTM D5185-09(MOD) | mg / kg | Report | 8 |
| Nickel | ASTM D5185-09(MOD) | mg / kg | Report | <1 |
| Vanadium | ASTM D5185-09(MOD) | mg / kg | Report | <1 |
| Silicon | ASTM D5185-09(MOD) | mg / kg | Report | 8 |
| Boron | ASTM D5185-09(MOD) | mg / kg | Report | 2 |

| TEST | METHOD | UNIT | SPECIFICATION | RESULT |
|------------|--------------------|---------|---------------|--------|
| Sodium | ASTM D5185-09(MOD) | mg / kg | Report | 2 |
| Magnesium | ASTM D5185-09(MOD) | mg / kg | Report | 26 |
| Phosphorus | ASTM D5185-09(MOD) | mg / kg | Report | 1069 |
| Zinc | ASTM D5185-09(MOD) | mg / kg | Report | 1255 |
| Barium | ASTM D5185-09(MOD) | mg / kg | Report | <1 |
| Calcium | ASTM D5185-09(MOD) | mg / kg | Report | 3197 |

REMARKS: Normal, no action required. Oil is fit for further used. Resample for testing at normal intervals.

| APPROVED SIGNATORY | |
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All work is carried out in accordance with our Standard Terms and Conditions of Business, a copy of which will be supplied on request.