Report form for late reported test results of **sample #22185**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | UnroundedResult \*) | Roundedresult*cfr.* used standard \*) |
| API Gravity |  | D1298 |  |  |  |
| Appearance |  |  |  |  |  |
| Aromatics by FIA \*\*) | %V/V | EN15553 |  |  |  |
| Aromatics by GC in %V/V  | %V/V | ISO22854-A |  |  |  |
| Aromatics by GC in %M/M | %M/M |  |  |  |  |
| Benzene | %V/V | ISO22854-A |  |  |  |
| Copper Corrosion 3 hrs at 50 °C |  |  |  |  |  |
| Density at 15 °C | kg/m3 | ISO12185 |  |  |  |
| **Distillation at 760 mmHg** | **Automated or Manual mode: A / M \*\*\*)**  |
| Initial Boiling Point | °C | ISO3405 |  |  |  |
| Temp. at 10% evaporated | °C | ISO3405 |  |  |  |
| Temp. at 50% evaporated | °C | ISO3405 |  |  |  |
| Temp. at 90% evaporated | °C | ISO3405 |  |  |  |
| Final Boiling Point | °C | ISO3405 |  |  |  |
| % evap. at 70 ºC, E70 | %V/V | ISO3405 |  |  |  |
| % evap. at 100 ºC, E100 | %V/V | ISO3405 |  |  |  |
| % evap. at 150 ºC, E150 | %V/V | ISO3405 |  |  |  |
| Distillation Residue | %V/V |  |  |  |  |
| Distillation Loss | %V/V |  |  |  |  |
| Doctor test  |  |  |  |  |  |
| Gum (solvent washed) | mg/100mL | ISO6246 |  |  |  |

\*) Please see the letter of instructions before the start of the tests at [www.kpmd.co.uk/sgs-iis/](http://www.kpmd.co.uk/sgs-iis/)

\*\*) Without oxygenates correction

\*\*\*) Please circle the right option

**This table continues on the next page**

Report form for late reported test results of **sample** **#22185 - continued**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | UnroundedResult \*) | Roundedresult*cfr.* used standard \*) |
| Lead as Pb | mg/L | EN237 |  |  |  |
| Manganese as Mn | mg/L | EN16135 |  |  |  |
| Olefins by FIA \*\*) | %V/V | EN15553 |  |  |  |
| Olefins by GC in %V/V | %V/V | ISO22854-A |  |  |  |
| Olefins by GC in %M/M | %M/M |  |  |  |  |
| Oxidation Stability \*\*\*) | minutes | ISO7536 |  |  |  |
| **Oxygenates** |  |
| Methanol | %V/V | ISO22854-A |  |  |  |
| Ethanol | %V/V | ISO22854-A |  |  |  |
| iso-Propyl alcohol | %V/V | ISO22854-A |  |  |  |
| iso-Butyl alcohol | %V/V | ISO22854-A |  |  |  |
| tert-Butyl alcohol | %V/V | ISO22854-A |  |  |  |
| Ethers (C5 or more C atoms) | %V/V | ISO22854-A |  |  |  |
| DIPE | %V/V | ISO22854-A |  |  |  |
| ETBE | %V/V | ISO22854-A |  |  |  |
| MTBE | %V/V | ISO22854-A |  |  |  |
| TAME | %V/V | ISO22854-A |  |  |  |
| Sum of Other Oxygenates | %V/V | ISO22854-A |  |  |  |
| Oxygen content | %M/M | ISO22854-A |  |  |  |
| Sulfur | mg/kg | ISO20846 |  |  |  |

\*) Please see the letter of instructions before the start of the tests at [www.kpmd.co.uk/sgs-iis/](http://www.kpmd.co.uk/sgs-iis/)

\*\*) Without oxygenates correction

\*\*\*) Only report ”>900” when above 900 minutes, otherwise report a real breakpoint