Report form for late reported test results of **sample #23190**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded  Result \*) | Rounded  result  *cfr.* used standard \*) |
| Acidity as Acetic Acid  (ASTM E2679) | mg/kg | E2679 |  |  |  |
| Acidity as Acetic Acid  (ASTM D1613) | mg/kg | D1613 |  |  |  |
| Aldehydes as Acetaldehyde | mg/kg | E2313 |  |  |  |
| Appearance |  |  |  |  |  |
| Ash content | %M/M | D482 |  |  |  |
| Inorganic Chloride as Cl | mg/kg | E2469 |  |  |  |
| Color Pt/Co (manual) |  | D1209 |  |  |  |
| Color Pt/Co (automated) |  | D5386 |  |  |  |
| Density at 20 °C | kg/L | ISO12185 |  |  |  |
| Diethylene Glycol | mg/kg | E2409 |  |  |  |
| **Distillation Mode** | **method/procedure used: manual or automated \*\*)** | | | | |
| Initial Boiling Point | °C | D1078 |  |  |  |
| 50% recovered | °C | D1078 |  |  |  |
| Dry Point | °C | D1078 |  |  |  |
| Iron as Fe | mg/kg | E1615 |  |  |  |
| Water miscibility (Hydrocarbons) |  |  |  |  |  |
| Purity by GC as received | %M/M |  |  |  |  |
| Specific Gravity 20/20 °C |  | E202 |  |  |  |
| Water | mg/kg | E1064 |  |  |  |

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

\*\*) Please circle the right option

**This report form continues on the next page.**

Report form for late reported test results of **sample** **#23191**

**Nitrogen sparging of the sample** (Option A of ASTM E2193)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded  Result \*) | Rounded  result  *cfr.* used standard \*) |
| UV Cuvette size \*\*) | mm |  |  |  |  |
| UV transmittance at 350 nm | %T | E2193 |  |  |  |
| UV transmittance at 275 nm | %T | E2193 |  |  |  |
| UV transmittance at 250 nm | %T | E2193 |  |  |  |
| UV transmittance at 220 nm | %T | E2193 |  |  |  |

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

\*\*) In case you have the option to use by routine in your daily samples both cuvette sizes (10 mm as well as 50 mm), please preferably report the test result of the 50 mm cuvette size

**No nitrogen sparging** (Option B of ASTM E2193)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded  Result \*) | Rounded  result  *cfr.* used standard \*) |
| UV Cuvette size \*\*) | mm |  |  |  |  |
| UV transmittance at 350 nm | %T | E2193 |  |  |  |
| UV transmittance at 275 nm | %T | E2193 |  |  |  |
| UV transmittance at 250 nm | %T | E2193 |  |  |  |
| UV transmittance at 220 nm | %T | E2193 |  |  |  |

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

\*\*) In case you have the option to use by routine in your daily samples both cuvette sizes (10 mm as well as 50 mm), please preferably report the test result of the 50 mm cuvette size