Report form for late reported test results of **sample #22211**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded  Result \*) | Rounded  result  *cfr.* used standard \*) |
| Total Acid Number \*\*\*) | mg KOH/g | D664-A |  |  |  |
| Density at 15 °C | kg/L | ISO12185 |  |  |  |
| **Flash Point PMcc** | **method/procedure used : A / B \*\*)** | | | | |
| Flash Point PMcc | °C | D93 |  |  |  |
| Kinematic Viscosity at 40 °C | mm2/s | D445 |  |  |  |
| Kinematic Viscosity at 100 °C | mm2/s | D445 |  |  |  |
| Kinematic Viscosity Stabinger at 40 °C | mm2/s | D7042 |  |  |  |
| Kinematic Viscosity Stabinger at 100 °C | mm2/s | D7042 |  |  |  |
| Sulfur | mg/kg | D4294 |  |  |  |
| **Water** | **version used: 2016e1 / 2020 \*\*)**  **method/procedure used: A / B / C \*\*)** | | | | |
| Water | mg/kg | D6304 |  |  |  |
| **Level of Contamination Measurement** | | | | | |
| particle size ≥ 4 μm (c) | counts/mL | D7647 |  |  |  |
| particle size ≥ 6 μm (c) | counts/mL | D7647 |  |  |  |
| particle size ≥ 14 μm (c) | counts/mL | D7647 |  |  |  |
| **Level of Contamination acc. to ISO4406 scale** | | | | | |
| particle size ≥ 4 μm (c) | scale number | D7647 |  |  |  |
| particle size ≥ 6 μm (c) | scale number | D7647 |  |  |  |
| particle size ≥ 14 μm (c) | scale number | D7647 |  |  |  |

\*) 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/)

\*\*) Please circle the right option

\*\*\*) Please answer the additional questions about Total Acid Number (ASTM D664) if the determination is performed (see Additional Questions on the final page)

**Please see the next page for the Additional Questions.**

Report form for late reported test results

**Additional Questions**

**About Total Acid Number (ASTM D664):**

1. What was the volume of the titration solvent?

* 60 mL
* 125 mL

1. How was the end point determined?

* Inflection Point
* Buffer End Point pH 10
* Buffer End Point pH 11

1. Remarks on Additional Questions:

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