Report form for late reported test results of **sample #23277**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | UnroundedResult \*) | Roundedresult*cfr.* used standard \*) |
| Bromine Number on distillate <360 °C AET \*\*) | g Br2/100 g | D1159 |  |  |  |
| P-value SMS1600 |  | SMS1600 |  |  |  |
| P-ratio D7060 |  |  |  |  |  |
| FRmax D7060  |  | D7060 |  |  |  |
| Po D7060  |  | D7060 |  |  |  |
| P-value D7112  |  | D7112 |  |  |  |
| Pa D7112 |  | D7112 |  |  |  |
| Po D7112 |  | D7112 |  |  |  |
| SE D7112 | % |  |  |  |  |
| FR5/1 D7112 |  | D7112 |  |  |  |
| Separability Number D7061 | %T | D7061 |  |  |  |
| Toluene dilution ratio D7061 |  |  |  |  |  |

\*) 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 perform the Vacuum Distillation, necessary to prepare the fraction up to 360 °C, for use in the
Bromine Number determination, as near to 10 mmHg as possible.