Report form for late reported test results of **sample #20240**

Please note that this sample is a 35/50 grade Bitumen

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded  Result \*) | Rounded  result  *cfr.* used standard \*) |
| Density at 25°C | kg/m3 | EN15326 |  |  |  |
| Dynamic Viscosity at 60°C | Pa.s | EN12596 |  |  |  |
| Flash Point C.O.C. | Procedure: MANUAL / AUTOMATED \*\*) | | | | |
| Flash Point C.O.C. | °C | ISO2592 |  |  |  |
| Fraass Breaking Point | Procedure: MANUAL / AUTOMATED \*\*) | | | | |
| Fraass Breaking Point | °C | EN12593 |  |  |  |
| Kinematic Viscosity at 135°C | mm2/s | EN12595 |  |  |  |
| Penetration at 25°C | Procedure: MANUAL / AUTOMATED \*\*) | | | | |
| Penetration at 25°C | 0.1 mm | EN1426 |  |  |  |
| Penetration Index |  | EN12591 |  |  |  |
| RTFOT at 163°C |  | | | | |
| - Change of Mass | % | EN12607-1 |  |  |  |
| - Retained Penetration | % | EN12607-1 |  |  |  |
| - Viscosity Ratio |  | EN12607-1 |  |  |  |
| - Increase in Softening Point | °C | EN12607-1 |  |  |  |
| Softening Point (Ring and Ball) | °C | EN1427 |  |  |  |
| Solubility in Xylene | %M/M | EN12592 |  |  |  |

\*) 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