Report form for late reported test results of **sample** **#24171**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded  Result \*) | Rounded  result  *cfr.* used standard \*) |
| Cetane Number \*\*) |  | D613 |  |  |  |
| Derived Cetane Number (DCN) |  | D6890 |  |  |  |
| Ignition Delay (ID) | ms | D6890 |  |  |  |
| Air Temperature | °C |  |  |  |  |
| Derived Cetane Number (DCN) |  | D7668 |  |  |  |
| Ignition Delay (ID) | ms | D7668 |  |  |  |
| Combustion Delay (CD) | ms | D7668 |  |  |  |
| Chamber Wall Temperature | °C |  |  |  |  |
| Indicated Cetane Number (ICN) |  | D8183 |  |  |  |

\*) 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 answer the Additional Questions about Cetane Number (ASTM D613) if the determination is performed

**About Cetane Number (ASTM D613):**

1. What type of Cetane Meter was used for the determination of the Cetane Number?

* Dual Digital Cetane Meter
* XCP Cetane Panel
* Mark II Ignition Delay Meter
* Other, please specify below:

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1. Remarks on Additional Questions:

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