Report form for late reported test results of **sample #21021**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit \*\*) | Reference method | Actual method used \*) | UnroundedResult \*) | Roundedresult*cfr.* used standard \*) |
| **Particle Size in counts/mL** |
| ≥ 4 μm (c) | counts/mL | IP565 |  |  |  |
| ≥ 6 μm (c) | counts/mL | IP565 |  |  |  |
| ≥ 14 μm (c) | counts/mL | IP565 |  |  |  |
| ≥ 21 μm (c) | counts/mL | IP565 |  |  |  |
| ≥ 25 μm (c) | counts/mL | IP565 |  |  |  |
| ≥ 30 μm (c) | counts/mL | IP565 |  |  |  |
| **Particle Size acc. to ISO4406 scale** |
| ≥ 4 μm (c) | scale number | IP565 |  |  |  |
| ≥ 6 μm (c) | scale number | IP565 |  |  |  |
| ≥ 14 μm (c) | scale number | IP565 |  |  |  |

\*) 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 report in counts/mL and in ISO4406 scale number to help evaluate the test results**

**Additional Questions:**

1. What is the brand of your automatic particle counter (APC)?
* Parker Hannifin
* Stanhope-Seta
* Pamas
* Other, please specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
1. Which norm is used to calibrate the automatic particle counter?
* ISO11171
* Other, please specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
1. Remarks on Additional Questions?

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