Report form for late reported test results

Please take care to use the following **fixed test conditions:**

|  |  |
| --- | --- |
| Sample **#21720** | 1yellow Polypropylene cup |
| Simulant | 3% M/V acetic acid |
| Time of exposure | 2 hours |
| Temperature of exposure | 100°C |
| Method of migration | **Article filling, repeated use \*)** |
| Volume of simulant | as per method used (please report volume in Additional Questions below |

\*) Please see the letter of instructions before the start of the tests at [www.kpmd.co.uk/sgs-iis-cts/](http://www.kpmd.co.uk/sgs-iis-cts/)

**Sample #21720: 1 yellow Polypropylene cup**

| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded result \*) | Rounded result *cfr.* used standard \*) |
| --- | --- | --- | --- | --- | --- |
| **1st step:** |  |  |  |  |  |
| Total residue after evaporation of the simulant | mg |  |  |  |  |
| Overall Migration (per contact surface) | mg/dm2 | EN1186 |  |  |  |
| Exposed contact surface area | dm² |  |  |  |  |
| Volume of simulant | mL |  |  |  |  |
| **2nd step:** |  |  |  |  |  |
| Total residue after evaporation of the simulant | mg |  |  |  |  |
| Overall Migration (per contact surface) | mg/dm2 | EN1186 |  |  |  |
| Exposed contact surface area | dm² |  |  |  |  |
| Volume of simulant | mL |  |  |  |  |

**This table continues on the next page for the 3rd step.**

**Sample #21720: 1 yellow Polypropylene cup - continued**

| Determination | Unit | Reference method \*) | Actual method used \*) | Unrounded result \*) | Rounded result *cfr.* used standard \*) |
| --- | --- | --- | --- | --- | --- |
| **3rd step:** |  |  |  |  |  |
| Total residue after evaporation of the simulant | mg |  |  |  |  |
| Overall Migration (per contact surface) | mg/dm2 | EN1186 |  |  |  |
| Exposed contact surface area | dm² |  |  |  |  |
| Volume of simulant | mL |  |  |  |  |

\*) Please see the letter of instructions before the start of the tests at [www.kpmd.co.uk/sgs-iis-cts/](http://www.kpmd.co.uk/sgs-iis-cts/)

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

**Additional Questions**

1. Is your laboratory accredited in accordance with ISO/IEC17025 for this test?

0 No

0 Yes

2. Was the sample cleaned prior to the migration step(s)?

0 No

1. Yes, please specify what was used: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Was the simulant heated to 100°C before the sample was filled with simulant?

0 No

0 Yes

4. Wat was the surface-to-volume ratio in dm2/mL? Please specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5. After the migration was finished, was the simulant evaporated in a dish of first distilled?

0 Directly evaporated from a dish (Evaporation method)

0 First distilled before further evaporation (Distillation method)

0 By other means, please specify: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6. How long in minutes took the evaporation of the simulant to low volume?

7. At which temperature in °C was the evaporation of the simulant to low volume done?

8. Remarks on Additional Questions: