Report form for late reported test results

**Sample #22705: pink PVC blocks, approximately 3 grams**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Referencemethod \*) | Actual method used \*) | ’Unrounded’result \*) | Roundedresult *cfr.* used standard \*) |
| Octabromobiphenyl (Octa-BB) | mg/kg |  |  |  |  |
| Nonabromobiphenyl (Nona-BB) | mg/kg |  |  |  |  |
| Decabromobiphenyl (Deca-BB) | mg/kg |  |  |  |  |
| Octabromodiphenylether (Octa-BDE) | mg/kg |  |  |  |  |
| Nonabromodiphenylether (Nona-BDE) | mg/kg |  |  |  |  |
| Decabromodiphenylether (Deca-BDE) | mg/kg |  |  |  |  |
| Hexabromocyclododecane (HBCDD) | mg/kg |  |  |  |  |
| Other Brominated Flame Retardant(s) | mg/kg |  |  |  |  |

\*) Please see the letter of instructions before the start of the tests at [www.kpmd.co.uk/sgs-iis-cts/](file:///%5C%5Cnlfs001%5Capplics%5Cdata%5Cogc%5Ciis%5CZ-%20voorstel%20nieuwe%20I%5C1-%20Proficiency%20Tests%5C3_Rest%5CPer%26Polyfluorinated%20Comp%20%28PFAS%29%20in%20Polymer%5CRr_Per%26Poly%20in%20Polymer_20%5Cwww.kpmd.co.uk%5Csgs-iis-cts%5C)

**Sample #22706: red PVC rings, approximately 3 grams**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Referencemethod \*) | Actual method used \*) | ’Unrounded’result \*) | Roundedresult *cfr.* used standard \*) |
| Octabromobiphenyl (Octa-BB) | mg/kg |  |  |  |  |
| Nonabromobiphenyl (Nona-BB) | mg/kg |  |  |  |  |
| Decabromobiphenyl (Deca-BB) | mg/kg |  |  |  |  |
| Octabromodiphenylether (Octa-BDE) | mg/kg |  |  |  |  |
| Nonabromodiphenylether (Nona-BDE) | mg/kg |  |  |  |  |
| Decabromodiphenylether (Deca-BDE) | mg/kg |  |  |  |  |
| Hexabromocyclododecane (HBCDD) | mg/kg |  |  |  |  |
| Other Brominated Flame Retardant(s) | mg/kg |  |  |  |  |

\*) Please see the letter of instructions before the start of the tests at [www.kpmd.co.uk/sgs-iis-cts/](file:///%5C%5Cnlfs001%5Capplics%5Cdata%5Cogc%5Ciis%5CZ-%20voorstel%20nieuwe%20I%5C1-%20Proficiency%20Tests%5C3_Rest%5CPer%26Polyfluorinated%20Comp%20%28PFAS%29%20in%20Polymer%5CRr_Per%26Poly%20in%20Polymer_20%5Cwww.kpmd.co.uk%5Csgs-iis-cts%5C)

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

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**Additional Questions**

1. Is your laboratory accredited in accordance with ISO/IEC17025 to determine the reported component(s)?

0 No

0 Yes

1. Was the sample used as received or further grinded/cut prior to analysis?

 0 Further grinded

 0 Further cut

 0 Used as received

 0 Other, please mention: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. How many grams of sample intake was used? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. Which technique was used to release/extract the analyte(s)?

 0 ASE

 0 Soxhlet

 0 Stirrer

 0 Mechanical Shaking

 0 Thermal Desorption

 0 Ultrasonic

 0 Other, please mention: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. What solvent (mixture) was used to release/extract the analyte(s)?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. What was the extraction time in minutes? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. What was the extraction temperature in °C?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

8. Remarks on Additional Questions:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_