Report form for late reported test results

**The metal plates are non-coated. Therefore, please do not conduct a simulation of accelerated wear and corrosion for the determination of Nickel release.**

**Sample #22575: 3 identical non-coated metal plates**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Determination | Unit | Reference  method \*) | Actual method used \*) | ’Unrounded’  result \*) | Rounded  result *cfr.* used standard \*) |
| Nickel release - plate 1 | µg/cm2/week |  |  |  |  |
| Nickel release - plate 2 | µg/cm2/week |  |  |  |  |
| Nickel release - plate 3 | µg/cm2/week |  |  |  |  |
| Nickel release - average | µg/cm2/week | EN1811 |  |  |  |
| Surface area of the plates used for the calculation – average | cm2 |  |  |  |  |

\*) 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 answer the additional questions for sample #22575 on the next page.**

**The report form of sample #22576 is on the final page.**

Report form for late reported test results

**Additional Questions for sample #22575 - 3 identical non-coated metal plates**

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

0 No

0 Yes

2. Did you pre-treat the test vessel(s)?

0 No, new/disposable test vessel(s) were used

0 No, the previously used test vessel(s) were not pre-treated

0 Yes, the previously used test vessel(s) were pre-treated

0 Other option, please describe: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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

3. If yes in question 2: please describe the pre-treatment procedure

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4. What was the volume of test solution in mL added to the test vessel at the start of the test?

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5. Which ratio in mL/cm² was used for the test solution versus the sample surface area?

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6. Remarks on Additional Questions:

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

**The report form of sample #22576 is on the next (final) page.**

Report form for late reported test results

**Sample #22576: one piece of a pendant for Surface determination only**

|  |  |  |
| --- | --- | --- |
| **Determination** | **Unit** | **Test result** |
| Total sample surface | mm2 |  |

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

1. Please, describe as detailed as possible how you have measured and calculated the Total surface area:

2. Remarks on Additional Question:

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