**Annex 1 Assessment of extension of scope – Calibration**

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| --- | --- |
| Accreditation no.: | Technical assessor: |
| Laboratory: | Date: |

|  |  |  |  |
| --- | --- | --- | --- |
|  |  | **Information from the Laboratory** | **TA Assessment**  Enter ”ok” if satisfactory, or ”-” if not relevant. Comment as needed. |
|  | Calibration procedure |  |  |
|  | Measurement quantity affected by the extension |  |  |
|  |  | Set ”x” at the relevant 3 – 6. | **TA Assessment** |
|  | Calibration procedure covered by present accreditation |  |  |
|  | Small modification on already assessed calibration procedure |  |  |
|  | New calibration procedure |  |  |
|  | New or relocated equipment |  |  |
|  |  | **Remarks from the Laboratory** | **TA Assessment/remarks** |
|  | Personnel has been trained |  |  |
|  | Comparability of measurements/participation in proficiency testing (cf. AB 3) |  |  |
|  | Calculation of measurement uncertainty |  |  |
|  | U(CMC) – magnitude compared to NMI in the field/other laboratories |  |  |
|  | Measurement capability typed into WebTool (relevant UnikIDs) |  |  |
|  | Other |  |  |
|  | Conclusion/recommendation |  |  |