Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **K 162**

of **Element Materials Technology Rotterdam B.V.**
**Calibration Laboratory**

This annex is valid from: **20-06-2024** to **01-09-2028** Replaces annex dated: **08-11-2023**

## Location(s) where activities are performed under accreditation

### Head Office

Voorerf 18
4824 GN
Breda
The Netherlands

| Location | Abbreviation/ location code |
|---|---|
| Zekeringstraat 33<br>1014 BV<br>Amsterdam<br>Nederland | AM |

| HCS code | Measured quantity, Instrument, Measure | Range | CMC[1] | Remarks | Location |
|---|---|---|---|---|---|
| FQ 0 0 | Force | | | | |
| FQ 0 0 | Load cells | Tension<br>20 N – 600 kN | $2{,}5 \cdot 10^{-3} \cdot F$ | | AM |
| | | Compression<br>20 N – 600 kN | $4 \cdot 10^{-3} \cdot F$ | | |

Uncontrolled if Printed

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

[1] Calibration and Measurement Capability (CMC): Demonstrated measurement uncertainty, with coverage probability of 95%, in a given measurement point or measurement range. Measurement uncertainty, *U*, is calculated according to EA-4/02 "*Evaluation* of the Uncertainty of Measurement in Calibration".