Annex to declaration of accreditation (scope of accreditation)
Registration number: K 162

of Element Materials Technology Rotterdam B.V. Calibration Laboratory

This annex is valid from: 04-12-2019 to 01-09-2020
Replaces annex dated: 19-12-2018

Location(s) where activities are performed under accreditation

**Head Office**

Voorerf 18  
4824 GN  
Breda  
The Netherlands

<table>
<thead>
<tr>
<th>Location</th>
<th>Abbreviation/ location code</th>
</tr>
</thead>
</table>
| Voorerf 18  
4824 GN  
Breda  
The Netherlands | BR |
| Jan Tinbergenstraat 128  
7559 SP  
Hengelo  
The Netherlands | HE |

<table>
<thead>
<tr>
<th>HCS code</th>
<th>Measured quantity, Instrument, Measure</th>
<th>Range</th>
<th>CMC(^1)</th>
<th>Remarks</th>
<th>Location</th>
</tr>
</thead>
</table>
| FQ 0 0  | Load cells  
Tension  
20 N – 10.000 N  
10.000 N – 600.000 N  
Compress  
20 N – 600.000 N | 2,5 \(\times\) 10\(^{-3}\) \(\cdot\) \(F\)  
3,5 \(\times\) 10\(^{-3}\) \(\cdot\) \(F\)  
2,5 \(\times\) 10\(^{-3}\) \(\cdot\) \(F\) | | HE |

\(^1\)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”.

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

J.A.W.M. de Haas