

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: L 063

of Element Materials Technology Rotterdam. B.V.
Laboratory

This annex is valid from: 16-11-2022 to 01-09-2024

Replaces annex dated: 20-07-2022

Location(s) where activities are performed under accreditation

Head Office



| Location | Abbreviation/ location code |
|-----------------------|-----------------------------|
| Voorelf 18 4824 GN | |

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

J.A.W.M. de Haas

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| No. | Material or product | Type of activity ¹ | Internal reference number | Location |
|-----|---|-------------------------------|---|--------------------|
| 4 | Metals, metal alloys and weld connections | Bending Test | SOP 10-04 NEN 3650, ISO 7438, ISO 5173, ISO 9017, ISO 9606, ISO 15614, ISO 5177, ASTM A370, ASTM A615, ASTM E190, ASTM E290, ASME IX, AWS D1.1, AWS D1.2, AWS D1.6, AWS D1.9, EN 287, EN 910, EN 12732, EN 13445 | BR, BE, AM, HE, EM |

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|-----|---------------------|-------------------------------|------------------------------|----------|
| 28 | Hoisting hook | Load Test | SOP 10-80 In-house method | AM |

Chemical analysis

| | | | | |
|----|---|---|------------------------------|------------------------|
| 29 | Metals, metal alloys and weld connections | Semi-quantitative material analysis; X-ray fluorescence measurement (PMI) | SOP 20-01 ASTM E 1476 | BR, BE, AM, HE, EM, OS |
| 30 | | Chemical Composition; Optical Emission Spectrometry | SOP 20-02 In-house method | BR, AM, HE, EM, OS |

Metallography

| | | | | |
|----|---|---|------------------------------|------------------------|
| 31 | Metals, metal alloys and weld connections | Ferrite Measurement: Inductive method | SOP 30-01 In-house method | BR, BE, AM, HE, EM, OS |
| 32 | | Ferrite Measurement: Manual Point Count | SOP 30-02 ASTM E562 | BR, BE, AM, HE, EM |

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