



of **Materials Testing Veendam**

This annex is valid from: **19-09-2019** to **01-10-2020**

Replaces annex dated: **n.v.t.**

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

**Head Office**

Lloydsweg 35  
 9641 KJ  
 Veendam  
 The Netherlands

Location	Abbreviation/ location code
Lloydsweg 35 9641 KJ Veendam Nederland	VDM

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
1	Metallic materials	Determination of the yield strength (ReL, ReH), proof strength plastic extension (Rp), proof strength total extension (Rt), percentage total extension at maximum force (Agt), tensile strength (RM), percentage reduction of area (Z), percentage elongation after fracture (A) and location of break; tensile test	WI-A1 ISO 4136, ISO 6892-1, ISO 9018, EN 10164, ASTM E8, ASTM A370, ASTM B557	VDM
2		Determination of the energy absorbed, lateral expansion and percentage shear; Charpy pendulum impact test method	WI-A2 ISO 9016, ISO 148-1 ASTM A370, ASTM E23, ASME IX (QW 171)	VDM

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

J.A.W.M. de Haas

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the RvA-BR010-lijst.  
 If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.