

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 660**

of **PSB Inspection B.V.**

This annex is valid from: **11-11-2020** to **01-06-2024**

Replaces annex dated: **14-05-2020**

Location(s) where activities are performed under accreditation

Head Office

George Stephensonweg 1
3133 KJ
Vlaardingen
The Netherlands

Location	Abbreviation/ location code
James Wattweg 2A 3133 KK Vlaardingen The Netherlands	VL

No.	Material or product	Type of activity ¹	Internal reference number	Location
Sampling				
a	Coal and cokes	Sampling of coal and cokes for analysis of physical/chemical parameters	ISO 18283	VL
Sample pretreatment				
b	Coal and cokes	Sample preparation of coal and cokes for analysis of physical/chemical parameters	ISO 18283	VL
Solid mineral fuels: Physical / chemical parameters				
1	Coal and cokes	Determination of ash; gravimetric method	An002.2 ISO 1171	VL

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

J.A.W.M. de Haas

¹ 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.

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No.	Material or product	Type of activity ¹	Internal reference number	Location
2	Coal and cokes	Determination of gross and net caloric value; bomb caloric method	An002.4 NEN-ISO 1928	VL
3		Determination of moisture in the analysis test sample; gravimetric method	An002.1 ISO 11722	VL
4		Determination of volatile matter content; gravimetric method	An002.3 ISO 562	VL
5		Determination of carbon (C), hydrogen (H), nitrogen (N) and sulphur (S); element-analyser	An002.5: C,H,N: NEN-ISO 29541 S: own method	VL
6		Determination of total moisture content; gravimetric method	An002.6 Coal: ISO 589 method-B Cokes: ISO 579	VL
7		Solid biofuels	Determination of ash; gravimetric method	An002.8 NEN-EN-ISO-18122
8	Determination of gross and net caloric value; bomb caloric method		An002.10 NEN-EN-ISO-18125	VL
9	Determination of moisture in the analysis test sample; gravimetric method		An002.7 NEN-EN-ISO-18134-3	VL
10	Determination of volatile matter content; gravimetric method		An002.9 NEN-EN-ISO-18123	VL
11	Determination of carbon (C), hydrogen (H), nitrogen (N) and element-analyser		An002.11 CHN: NEN-EN-ISO-16948	VL
12	Determination of total moisture content; gravimetric method		An002.12 NEN-EN-ISO-18134-1	VL