

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 630**

of **Bureau Veritas Commodities Nederland B.V.**

This annex is valid from: **20-11-2025** to **01-12-2029**

Replaces annex dated: **10-07-2025**

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

**Head Office**

Petroleumweg 30  
3196 KD  
Vondelingenplaat Rotterdam  
The Netherlands

<b>Location</b>	<b>Abbreviation/ location code</b>
Capriweg 40 1044 AL Amsterdam The Netherlands	ADM
Petroleumweg 30 3196 KD Vondelingenplaat Rotterdam The Netherlands	RDM
Missouriweg 25 3199 LB Maasvlakte Rotterdam The Netherlands	EMO
Möwenstraße 101c, 26388 Wilhelmshaven Germany	WIL

<b>No.</b>	<b>Material or product</b>	<b>Type of activity<sup>1</sup></b>	<b>Internal reference number</b>	<b>Location</b>
------------	----------------------------	-------------------------------------	----------------------------------	-----------------

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 [RvA-BR010-list](#)  
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

of **Bureau Veritas Commodities Nederland B.V.**

This annex is valid from: **20-11-2025 to 01-12-2029**

Replaces annex dated: **10-07-2025**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Sampling</b>				
a.	Hard coal and cokes	Sampling and sample preparation for accredited tests	WI 201/ WI 202 ISO 18283	EMO WIL
b.	Middle distillates and HVO	Sampling for determination of bio-based carbon content	LWI Su-025B API MPMS (chapter 8)	RDM
c.	Liquid petroleum products; Liquid fuels and blending products	Sampling for determination of bio-based carbon content	API Chapter 8 ISO 3170 and ASTM D4057 (Manual Sampling)	RDM ADM
<b>Analysis</b>				
1.	Hard coal	Determination of total moisture content by gravimetric method	WI 203 ISO 589 (method B2)	EMO WIL
2.	Petroleum distillates	Determination of density, relative density, and API gravity; Digital Density Meter, oscillating U-tube method	LWI 017 ASTM D4052 NEN-EN-ISO 12185	ADM
3.	Gasoline	Determination of distillation characteristics at atmospheric pressure	LWI 015 ASTM D86 NEN-EN-ISO 3405	ADM
4.	Gasoline, diesel, gasoil	Determination of total sulfur; ultraviolet fluorescence	LWI 246 ASTM D5453 NEN-EN-ISO 20846	ADM
5.	Gasoline	Determination of air saturated vapour pressure (ASVP) and calculated dry vapour pressure equivalent (DVPE)	LWI 080 ASTM D5191 NEN-EN 13016-1	ADM
6.	Animal and vegetable fats and oils	Determination of acid value and acidity; Titration	TITR 014 NEN-EN-ISO 660	RDM
7.	Animal and vegetable fats and oils	Determination of levels of moisture and volatile matter; Gravimetric	LWI 315 NEN-EN-ISO 662 (method B)	RDM

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 630**

of **Bureau Veritas Commodities Nederland B.V.**

This annex is valid from: **20-11-2025** to **01-12-2029**

Replaces annex dated: **10-07-2025**

<b>No.</b>	<b>Material or product</b>	<b>Type of activity<sup>1</sup></b>	<b>Internal reference number</b>	<b>Location</b>
8.	Animal and vegetable fats and oils	Determination of the level of insoluble impurities; Gravimetric	LWI 255 NEN-EN-ISO 663	RDM
9.	Middle distillates and HVO	Determination of the content of biobased carbon; Direct LSC	LWI 312 EN 16640 Annex B DIN 51637	ADM
10.	HVO, Middle Distillates, (sustainable) Aviation Fuel (Jet)	Determination of carbon and hydrogen; CHN analyser	LWI 314 ASTM D5291	ADM