Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 302**

of **BCL Meron B.V.**
Meron

This annex is valid from: **18-06-2026** to **01-09-2030** Replaces annex dated: **29-10-2025**

Location(s) where activities are performed under accreditation

Head Office

Kweekgrasstraat 52a
1313 BT
Almere
The Netherlands

Location	Abbreviation/ location code
Kweekgrasstraat 50 1313 BT Almere The Netherlands	AL

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Inorganic analyses		
1.	Wine and wine related beverages	Determination of the amount of total reducing sugars; colorimetry, using a continuous flow analyser	53WI01 Resolution OIV/OENO 391/2010	AL
2.		Determination of the amount of sorbic acid; colorimetry, using a continuous flow analyser	53WI01 Resolution OIV/OENO 391/2010	AL

[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on 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.

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

J.A.W.M. de Haas

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 302**

of **BCL Meron B.V.**
Meron

This annex is valid from: **18-06-2026** to **01-09-2030** Replaces annex dated: **29-10-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
3.	Wine and wine related beverages	Determination of the amount of volatile acids; colorimetry, using a continuous flow analyser	53WI01 Resolution OIV/OENO 391/2010	AL
4.		Determination of the amount of free sulphite; expressed as sulfur dioxide; colorimetry, using a continuous flow analyser	53WI01 Resolution OIV/OENO 391/2010	AL
5.		Determination of the amount of total sulphite, expressed as sulfur dioxide; colorimetry, using a continuous flow analyser	53WI01 Resolution OIV/OENO 391/2010	AL
6.		Determination of the amount of histamine; fluorimetry, using a continuous flow analyser	53WI01 RESOLUTION OIV/OENO 391/2010	AL
7.		Determination of the amount of D-glucose + D-fructose; enzymatic, using a continuous flow analyser	53WI01 OIV-MA-AS311-10 Type III Method	AL
8.		Determination of the pH; potentiometry	53WI02 in-house method	AL
9.		Determination of the total acid amount: titrimetry	53WI03 OIV-MA-AS313-01	AL
10.		Determination of the turbidity; nephelometry	53WI04 in-house method	AL
11.		Determination of the content of ethanol; NIR-spectrometry	53WI19 in-house method	AL
12.		Determination of density; oscillating U-tube method	53WI19 OIV-MA-AS2-01 Type I Method B	AL
++		Calculation of energy value based on the content of ethanol (53WI19), sugars (53WI01) and acids (53WI03), taking into account a fixed polyol (glycerol) value of 8 g/L	53WI26 EU Regulation 1169/2011	AL

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 302**

of **BCL Meron B.V.**
Meron

This annex is valid from: **18-06-2026** to **01-09-2030** Replaces annex dated: **29-10-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
13.	Still wine and still wine-related beverages	Determination of the content of carbon dioxide; colorimetry, using a continuous flow analyser	53WI25 RESOLUTION OIV/OENO 391/2010	AL
		Organic analyses		
14.	Wine and wine related beverages	Determination of egg white; ELISA	53WI20 in-house method	AL
15.		Determination of milkcasein; ELISA	53WI21 in-house method	AL