

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: **29-10-2025** to **01-09-2026**

Replaces annex dated: **09-07-2025**

Location(s) where activities are performed under accreditation

Head Office

Kweekgrasstraat 50
 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
3.		Determination of the amount of volatile acids; colorimetry, using a continuous flow analyser	53WI01 Resolution OIV/OENO 391/2010	AL

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 [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.

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No.	Material or product	Type of activity ¹	Internal reference number	Location
4.	Wine and wine related beverages	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
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

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No.	Material or product	Type of activity ¹	Internal reference number	Location
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