

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO 15189:2022
 Registration number: **M 002**

of **Eurofins Central Laboratory B.V.**

This annex is valid from: **15-10-2025 to 01-07-2028**

Replaces annex dated: **23-05-2024**

Location(s) where activities are performed under accreditation

Head Office

Bergschot 71
 4817 PA
 Breda
 The Netherlands

Location	Abbreviation/ location code
Bergschot 71 4817 PA Breda The Netherlands	B

No.	Material or product	Type of activity ¹	Internal reference number	Location
Medical Analysis – Endocrinology [Technical implementation]				
1	Human serum	Quantitative determination of β -HCG by CL (chemiluminiscence)	9002052*	B
2		Quantitative determination of total T ₄ by CL (chemiluminiscence)	9002054*	
3		Quantitative determination of free T ₄ by CL (chemiluminiscence)	9002055*	
4		Quantitative determination of insuline by CL (chemiluminiscence)	9002073*	

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 list (<https://www.rva.nl/en/document/download/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
5		Quantitative determination of testosterone by CL (chemiluminesce)	9002077*	B
6	Human serum	Quantitative determination of follicle stimulating hormone (FSH) by CL (chemiluminesce)	9002076*	
7		Quantitative determination of luteinizing hormone (LH) by CL (chemiluminesce)	9002075*	
Medical Analysis – Clinical Chemistry [Technical implementation]				
8	Human serum and plasma	Determination of amylase activity by spectrophotometry	9001879*	B
9		Determination of lipase activity by spectrophotometry	9001908*	
10	Human serum, plasma and urine	Determination of creatinine by spectrophotometry	9001880*	
11	Human serum and plasma	Determination of urea by enzymatic spectrophotometry	9001881*	
12		Determination of uric acid by enzymatic spectrophotometry	9001882*	
13		Determination of creatine kinase (CK) activity by spectrophotometry	9001883*	
14		Determination of albumin by spectrophotometry	9001884*	
15		Determination of alkaline phosphatase activity by spectrophotometry	9001885*	
16		Determination of conjugated bilirubin by spectrophotometry	9001886*	
17		Determination of chloride by indirect potentiometry	9001887*	
18		Determination of cholesterol by enzymatic spectrophotometry	9001888*	

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19	Human serum and plasma	Determination of total protein by spectrophotometry	9001889*	
20	Human serum and plasma	Determination of phosphate by spectrophotometry	9001890*	B
21		Determination of gamma glutamyl transferase by spectrophotometry	9001891*	
22		Quantitative determination of high density lipoprotein cholesterol by direct enzymatic spectrophotometry	9001930*	
23		Determination of lactate dehydrogenase (LD) activity by spectrophotometry	9001894*	
24		Determination of alanine aminotransferase (ALT) activity by spectrophotometry	9001895*	
25		Determination of aspartate aminotransferase (AST) activity by spectrophotometry	9001896*	
26		Determination of high density triglycerides by enzymatic spectrophotometry	9001897*	
27		Determination of total bilirubin by spectrophotometry	9001898*	
28	Human (fresh) serum, plasma and urine	Determination of glucose by enzymatic spectrophotometry	9001899*	
29	Human serum	Determination of c-reactive protein by immunoturbidimetry	9001912*	
30	Human blood (EDTA)	Determination of HbA1c by high pressure liquid chromatography	9002015*	
31	Human blood (EDTA)	Determination of T,B and NK cells: flow cytometry	9004234	B
32	Urine	Determination of Leukotrien E4; LCMS	9001683	B

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Medical Analysis – Metal Determinations [Technical implementation]				
33	Human serum, plasma and urine	Determination of calcium by spectrophotometry	9001900*	B
34		Determination of sodium by indirect potentiometry	9001901*	
35	Human serum, plasma and urine	Determination of potassium by indirect potentiometry	9001902*	
36	Human serum and plasma	Determination of magnesium by spectrophotometry	9001906*	B
Medical Analysis – Immunochemistry [Technical implementation]				
37	Human serum	Quantitative determination of Prolactin by CL (chemiluminescence)	9002059*	B
38		Quantitative determination of Ferritin by CL (chemiluminescence)	9002062*	
39		Quantitative determination of Alfa-1-foetoprotein by CL (chemiluminescence)	9002064*	
40		Quantitative determination of T3-free by CL (chemiluminescence)	9002066*	
41		Quantitative determination of Folate by CL (chemiluminescence)	9002056*	
42		Quantitative determination of Vitamin-B12 by CL (chemiluminescence)	9002057*	
43		Quantitative determination of Immunoglobulin-E by CL (chemiluminescence)	9002065*	
44		Quantitative determination of T3-total by CL (chemiluminescence)	9002053*	
45		Determination of Immunoglobulin A by immunoturbidimetry	9001913*	
46		Determination of Immunoglobulin G by immunoturbidimetry	9001914*	

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47	Human serum	Determination of Immunoglobulin M by immunoturbidimetry	9001915*	B
48		Determination of Cystatin C by immunoturbidimetry	9001944*	
49		Determination of Apo A1 by immunoturbidimetry	9001923*	
50		Determination of Apo B by immunoturbidimetry	9001924*	
Medical Analysis – Microbiology [Technical implementation]				
51	Nose swab	Qualitative determination of SARS-CoV-2; RT-PCR	9135841	B
52	Human serum	Qualitative determination of anti SARS-CoV-2; ECLIA (electrochemiluminiscence immunoassay)	9089145	
Medical analysis – Pharmacology [Technical implementation]				
53	Human plasma	Determination of Teriflunomide (A77 1726); LCMS	9000361	B

* PP: Protocol Producer; actual list is available at the laboratory