

ROMANIAN ACCREDITATION ASSOCIATION - RENAR

Bucharest, Calea Vitan nr. 242, sector 3, code 031301

Tax Identification Code **RO 4311980**

[Emblem]

ACCREDITATION CERTIFICATE

No. IC 007

The Romanian Accreditation Association - RENAR, being recognised as National Accreditation Body by the Government Decision 23/2009, hereby certifies that the organisation:

NOBIS LABORDIAGNOSTICA S.R.L.

Cluj-Napoca, Str. Aurel Vlaicu nr. 164, Cluj County

through

NOBIS LABORDIAGNOSTICA SRL / Proficiency Testing Provider

meets the requirements of **SR EN ISO/CEI 17043:2010** and it is competent to carry out activities of **PROFICIENCY TESTING PROVISION**, as detailed in the Annex to this Accreditation Certificate.

This accreditation is valid provided that the accreditation criteria established by the Romanian Accreditation Association - RENAR are continuously met.

This certificate is accompanied by Annex No. 1/12.01.2017 (6 pages), an integral part of it.

The Accreditation Certificate is an essential accreditation document, which can be reviewed and issued periodically by RENAR. The latest version of the Accreditation Certificate is available on the RENAR website, www.renar.ro.

Date of initial accreditation: 04.02.2016

Date of update: 12.01.2017

Expiration date of accreditation: 03.02.2020

**MANAGING DIRECTOR OF THE
EXECUTIVE STRUCTURE**

Alina Elena Taina

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*[Stamp: Romanian Accreditation Association -
RENAR, Managing Director, 2]*

**PRESIDENT OF THE
ACCREDITATION BOARD**

Dr. Ing. Dumitru DINU

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The Accreditation Certificate does not relieve the CAB from the obligation to obtain all permits and authorisation required for its functioning according to the law.

The partial reproduction of this certificate is prohibited.



Annex No. 1 to the Accreditation Certificate No. IC 007
Issue date of Annex No. 1: 12.01.2017

NOBIS LABORDIAGNOSTICA SRL

through **NOBIS LABORDIAGNOSTICA SRL / Proficiency Testing Provider**

Place of business: **Cluj Napoca, Str. Aurel Vlaicu nr. 164, Cluj County**

Cluj Napoca, Str. Aurel Vlaicu nr. 164, Cluj County

No.	Identification of the scheme (Code and name)	Technical Field	Object submitted for Proficiency Testing	Property / parameters
1.	NQSCC Clinical Chemistry	Clinical Chemistry - Serum	Lyophilized serum of human origin	Albumin, alkaline phosphatase alpha amylase, alpha HBDH, phosphorus, total bilirubin, direct bilirubin, CK CK-MB, gamma-GT, glucose, GOT GPT, uric acid, IgA, IgG, IgM, calcium urea, chloride, total cholesterol HDL-cholesterol LDL-cholesterol cholinesterase, potassium, creatinine, LDH lactate, lipase, lithium, magnesium, sodium, total protein, pancreatic amylase copper, triglycerides, iron, CTLE, zinc, total acid phosphatase, prostatic acid phosphatase, bicarbonate, calcium ion
2.	NQSPS Special proteins	Clinical Chemistry - Special proteins	Serum ready for use	ASLO, CRP rheumatoid factor, IgA, IgG, IgM α 1-antitrypsin, α 1 -glycoprotein α 2-macroglobulin, complement C3 complement C4, ceruloplasmin, haptoglobin ferritin, transferrin
3.	NQSCU Urine exam	Clinical Chemistry - Urine	Lyophilized urine	α -amylase, α 1 and β 2 microalbumin phosphate, glucose, uric acid, IgG, calcium, potassium, chloride, urea, creatinine, microalbumin magnesium, sodium, total protein osmolarity, copper, transferrin, iron
4.	NQSUR Urine exam Strip and urine microscopy	Clinical Chemistry - Urine	Liquid urine of human origin	ascorbic acid, bilirubin, specific gravity, leukocytes, glucose HCG, ketones, microalbumin nitrites, total protein, pH, urobilinogen red blood cells, urinary sediment identification of microscopic elements
5.	NQSEP Protein electrophoresis	Clinical Chemistry	Lyophilized serum	total protein, albumin, globulin alphas, alpha2-globulins, beta-globulin gamma globulin
6.	NQSHG Glycosylated hemoglobin	Clinical Chemistry	Lyophilized blood	HBA1C
7.	NQSCO hemostasis	Hematology	Lyophilized plasma of human origin	Prothrombin time, INR prothrombin activity, activated partial thromboplastin time, fibrinogen
8.	NQSHE Automatic blood count	Hematology	Human blood with human and simulated cells	hemoglobin, red blood cells (RBC) mean corpuscular volume (MCV) hematocrit, white blood cells (WBC) platelet (PLT), lymphocytes (%) neutrophils (%), monocytes (%) eosinophils (%), basophils (%) MCH, MCHC, RDW

[Stamp: Romanian Accreditation Association - RENAR, Managing Director, 2]

