



## CERTIFIED TRANSLATION FROM POLISH

Sworn translator of English and Polish Katarzyna Gluchowska, TP/8/15

[All comments in square brackets are the translator's.]

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PCA [Polish Centre for Accreditation]

Scope of accreditation No. AB 108

### SCOPE OF ACCREDITATION FOR TESTING LABORATORY No. AB 108

issued by  
the POLISH CENTRE FOR ACCREDITATION  
01-382 Warszawa, ul. Szczotkarska 42

Edition no. 25, Date of Issue: 05.03.2026

[Testing Accreditation Symbol of the Polish Centre of Accreditation] AB 108	Name and Address <b>POLSKIE LABORATORIUM ANTYDOPINGOWE (POLISH ANTI-DOPING LABORATORY) ul. Księcia Ziemowita 53 premises 4 03-885 Warszawa</b>
Identification code*)	<b>Field of testing and item:</b>
C/3, C/22	Chemical tests of Biological items and materials for testing, consumer products for humans

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\*)The identification code according to the Annex to document DAB-07, available at PCA website [www.pca.gov.pl](http://www.pca.gov.pl)

**HEAD OF THE  
FOOD ACCREDITATION DEPARTMENT**

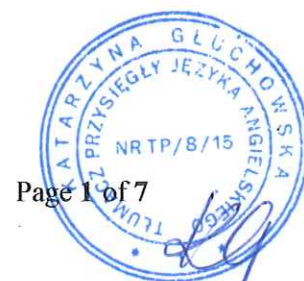
**HANNA TUGI**

This document is an annex to accreditation certificate No. AB 108 of 16.08.2021.

Accreditation cycle from 16.01.2023 to 17.02.2027.

The status of accreditation and validity of the scope of accreditation can be verified at PCA website at [www.pca.gov.pl](http://www.pca.gov.pl)

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GAS CHROMATOGRAPHY AND MASS SPECTROMETRY LABORATORY		
Test subject/product	Type of activity/properties tested/method	Reference documents
<b>Human urine<sup>E</sup></b>	Presence of free stimulants and some narcotics by GC/MS	Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Steroid profile by GC/MS	Testing procedure 8 (SOP_8) Testing procedure 8a (SOP_8a)
	Presence of hydroxyethyl starch by GC/MS	Testing procedure 11 (SOP_11) Testing procedure 15 (SOP_15)
	Differentiation between exogenous and endogenous anabolic-androgenic steroids by GC/C/IRMS, GC/C/IRMS/MS	Testing procedure 23 (SOP_23)
	Presence of doping substances by GC/MS/MS	Testing procedure 35 (SOP_35) Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Specific gravity determination by refractometry	Testing procedure 43 (SOP_43)
	Morphine concentration by GC/MS/MS	Testing procedure 3a (SOP_3a)
	Presence of 19-Norandrosterone by GC/MS/MS	Testing procedure 7a (SOP_7a)
	Salbutamol concentration by GC/MS, GC/MS/MS	Testing procedure 9a (SOP_9a)
	Tetrahydrocannabinols concentration by GC/MS, GC/MS/MS	Testing procedure 10a (SOP_10a)
<b>Human blood*</b>	<b>Presence of tetrahydrocannabinols* by GC/MS/MS</b>	<b>Testing procedure 25 (SOP_25)*</b> <b>Testing procedure 26 (SOP_26)*</b>
	<b>Presence of 4-hydroxybutanoic acid by GC/MS/MS*</b>	<b>Testing procedure 42 (SOP_42)*</b> <b>Testing procedure 26 (SOP_26)*</b>

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\*) Accreditation suspended at the request of the entity for the part of the scope marked in bold italics, from 05.03.2026 to 04.03.2027.

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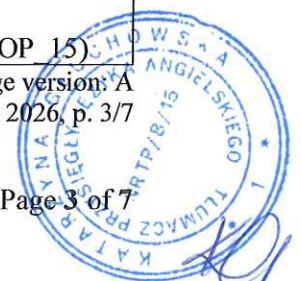
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<b>GAS CHROMATOGRAPHY AND MASS SPECTROMETRY LABORATORY</b>		
<b>Test subject/product</b>	<b>Type of activity/properties tested/method</b>	<b>Reference documents</b>
<b>Equine urine<sup>E</sup></b>	Presence of free stimulants and some narcotics by GC/MS	Testing procedure M1 (SOP_M1) Testing procedure 15 (SOP_15)
	Presence of narcotics and other compounds by GC/MS	Testing procedure M2 (SOP_M2) Testing procedure 15 (SOP_15)
	Presence of anabolic-androgenic steroids and other compounds by GC/MS/MS	Testing procedure M3 (SOP_M3) Testing procedure 15 (SOP_15)
	Presence of non-steroidal anti-inflammatory drugs (NSAIDs) by: -GC/MS -GC/MS/MS methods	Testing procedure M4 (SOP_M4) Testing procedure 15 (SOP_15)
	Presence of $\beta$ 2-agonists by: -GC/MS -GC/MS/MS methods	Testing procedure M9 (SOP_M9) Testing procedure 15 (SOP_15)
	Steroid profile by: -GC/MS -GC/MS/MS methods	Testing procedure M11 (SOP_M11) Testing procedure M11a (SOP_M11a)
	Nandrolone metabolites concentration by GC/MS/MS	Testing procedure M3a (SOP_M3a)
<b>Equine blood<sup>E</sup></b>	Presence of free stimulants and some narcotics by GC/MS	Testing procedure P1 (SOP_P1) Testing procedure 15 (SOP_15)
	Presence of non-steroidal anti-inflammatory drugs (NSAIDs) by: -GC/MS -GC/MS/MS methods	Testing procedure P4 (SOP_P4) Testing procedure 15 (SOP_15)
	Presence of $\beta$ 2-agonists by: -GC/MS -GC/MS/MS methods	Testing procedure P9 (SOP_P9) Testing procedure 15 (SOP_15)
<b>Supplements<sup>E</sup></b>	Presence of anabolic-androgenic steroids by GC/MS, GC/MS/MS methods	Testing procedure Od1 (SOP_Od1) Testing procedure 15 (SOP_15)
	Presence of stimulants and other compounds by GC/MS	Testing procedure Od2 (SOP_Od2) Testing procedure 15 (SOP_15)

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### LIQUID CHROMATOGRAPHY AND MASS SPECTROMETRY LABORATORY

Test subject/product	Type of activity/properties tested/method	Reference documents
<b>Human urine<sup>E</sup></b>	Presence of conjugated stimulants and narcotics by LC/MS/MS	Testing procedure 15 (SOP_15)
	Presence of free biologically active compounds and/or their metabolites by LC/MS/MS	Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Presence of free and glucuronic acid-conjugated biologically active compounds and/or their metabolites by LC/MS/MS	Testing procedure 18 (SOP_18) Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Presence of beta blockers by LC/MS/MS	Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Presence of biologically active compounds and/or their metabolites with direct injection of test material by LC/MS/MS	Testing procedure 38 (SOP_38) Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Presence of biologically active compounds and/or their metabolites including peptides by LC/MS/MS	Testing procedure 40 (SOP_40) Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Presence of low-molecular-weight peptides and/or their metabolites by LC/MS/MS	Testing procedure 41 (SOP_41) Testing procedure 14 (SOP_14) Testing procedure 15 (SOP_15)
	Ephedrine concentration by LC/DAD	Testing procedure 2 (SOP_2) Testing procedure 2a (SOP_2a)
	Formoterol concentration by LC/MS/MS	Testing procedure 18a (SOP_18a)
Specific gravity determination by refractometry	Testing procedure 43 (SOP_43)	
<b>Human blood<sup>E</sup></b>	<i>Presence of opiates, amphetamine, cocaine, benzodiazepines* by LC/MS/MS*</i>	<i>Testing procedure 24 (SOP_24)* Testing procedure 26 (SOP_26)*</i>
<b>Equine urine<sup>E</sup></b>	Presence of non-steroidal anti-inflammatory drugs (NSAIDs) by LC/MS/MS	Testing procedure M5 (SOP_M5) Testing procedure 15 (SOP_15)

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<b>LIQUID CHROMATOGRAPHY AND MASS SPECTROMETRY LABORATORY</b>		
<b>Test subject/product</b>	<b>Type of activity/properties tested/method</b>	<b>Reference documents</b>
<b>Equine urine<sup>E</sup></b>	Presence of xanthines by LC/DAD	Testing procedure M6 (SOP_M6) Testing procedure 15 (SOP_15)
	Presence of corticosteroids by LC/MS/MS	Testing procedure M7 (SOP_M7) Testing procedure 15 (SOP_15)
	Presence of diuretics and masking agents by LC/MS/MS	Testing procedure M8 (SOP_M8) Testing procedure 15 (SOP_15)
	Theobromine concentration by LC/DAD	Testing procedure M6a (SOP_M6a)
<b>Equine blood<sup>E</sup></b>	Presence of non-steroidal anti-inflammatory drugs (NSAIDs) by LC/MS/MS	Testing procedure P5 (SOP_P5) Testing procedure 15 (SOP_15)
<b>Supplements<sup>E</sup></b>	Presence of anabolic-androgenic steroids by LC/MS/MS	Testing procedure Od1 (SOP_Od1) Testing procedure 15 (SOP_15)
	Presence of stimulants and other substances by LC/MS/MS	Testing procedure Od2 (SOP_Od2) Testing procedure 15 (SOP_15)

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<b>PEPTIDE HORMONES AND HAEMATOLOGY LABORATORY</b>		
<b>Test subject/product</b>	<b>Type of activity/properties tested/method</b>	<b>Reference documents</b>
<b>Human urine<sup>E</sup></b>	Presence of exogenous erythropoietin by SAR-PAGE electrophoresis method	Testing procedure 27 (SOP_27)
	Concentration of chorionic gonadotropin – immunoluminometric method	Testing procedure 31 (SOP_31)
	Concentration of luteinizing hormone – immunoluminometric assay	Testing procedure 32 (SOP_32)
	Specific gravity determination by refractometry	Testing procedure 43 (SOP_43)
<b>Human serum and plasma<sup>E</sup></b>	Presence of exogenous erythropoietin – SAR-PAGE electrophoresis method	Testing procedure 27 (SOP_27)

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	Presence of somatotropin – immunoluminometric method, radioimmunoassay method	Testing procedure 21 (SOP_21) Testing procedure 39 (SOP_39)
<b>Human blood<sup>E</sup></b>	Presence of antigenically heterogeneous red blood cells by flow cytometry	Testing procedure 33 (SOP_33)
	Presence of haemoglobin-based artificial oxygen carriers or free haemoglobin by visual method	Testing procedure 34 (SOP_34)
	Haematological parameters by fluorescence flow cytometry impedance method cumulative electrical impulse count	Testing procedure H2 (SOP_H2)

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E – Flexible scope of accreditation. The flexibility of the scope covers elements specified in document DA-10 for the scope of accreditation of testing laboratories.  
The list of activities carried out within the flexible scope of accreditation is made publicly available or provided upon request by the accredited body.

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