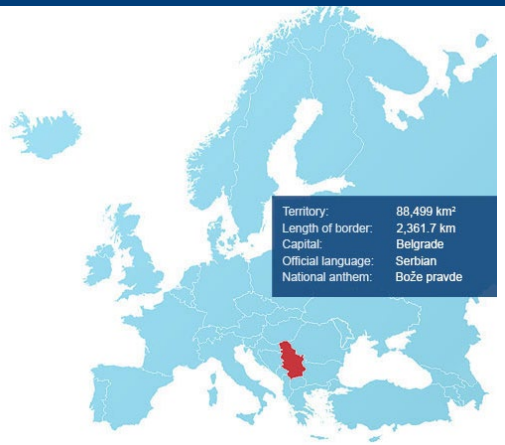
The Intellectual Property Office of the Republic of Serbia



Intellectual Property Office of the Republic of Serbia: Implementation of WIPO Standard ST.26 (leading up to version 2.0)

CWS/14, November 23, 2026

Nada Pavlović, representative to CWS

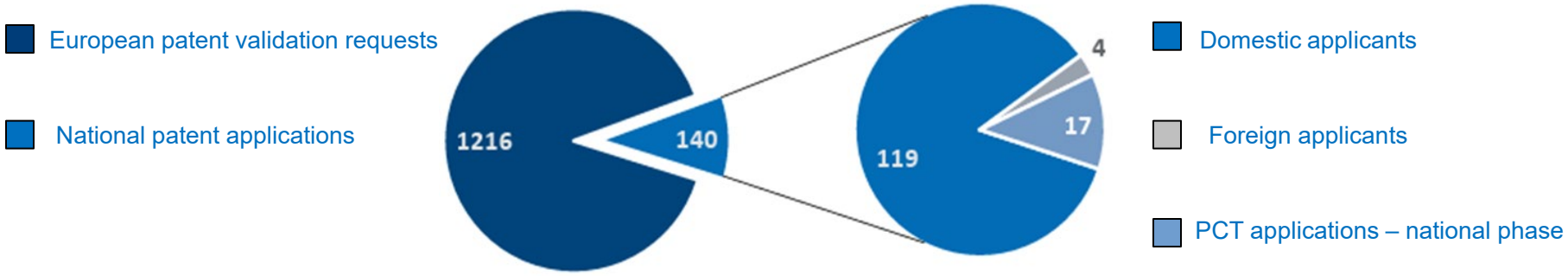
IPO of the Republic of Serbia

The Intellectual Property Office of the Republic of Serbia

IP protection in Serbia

The Intellectual Property Office: patent protection (patents, petty patents, supplementary protection certificates), distinctive signs protection (trademarks, industrial designs, geographical indications), copyright and related rights, topography of semiconductor products

Patent applications in 2025



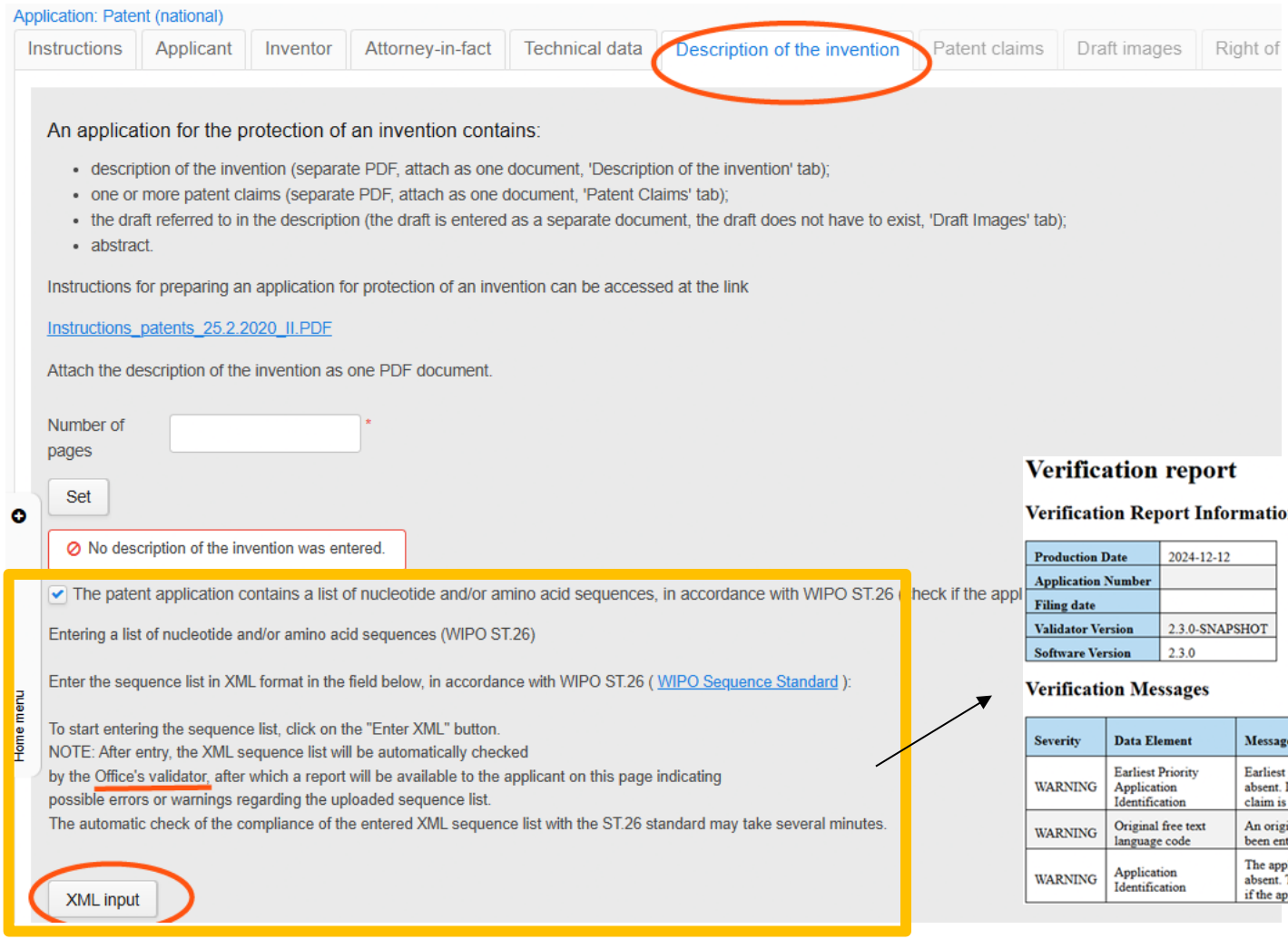
Patent applications filed with xml sequence listings on filing date or after the filing date

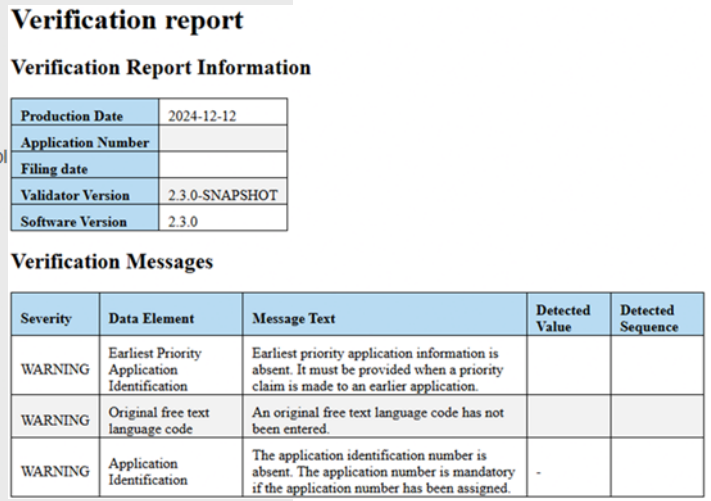
	2022	2023	2024	2025	2026
Sequence listing ST.26 as part of the description (published with application)		1	1	4	1
Sequence listing ST.26 not being part of the description (not published)			2	2	

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Validator integrated into e-filing

As of 1 July 2022, the e-filing system for patent applications with XML sequence listings includes an integrated Validator.





Verification report

Verification Report Information

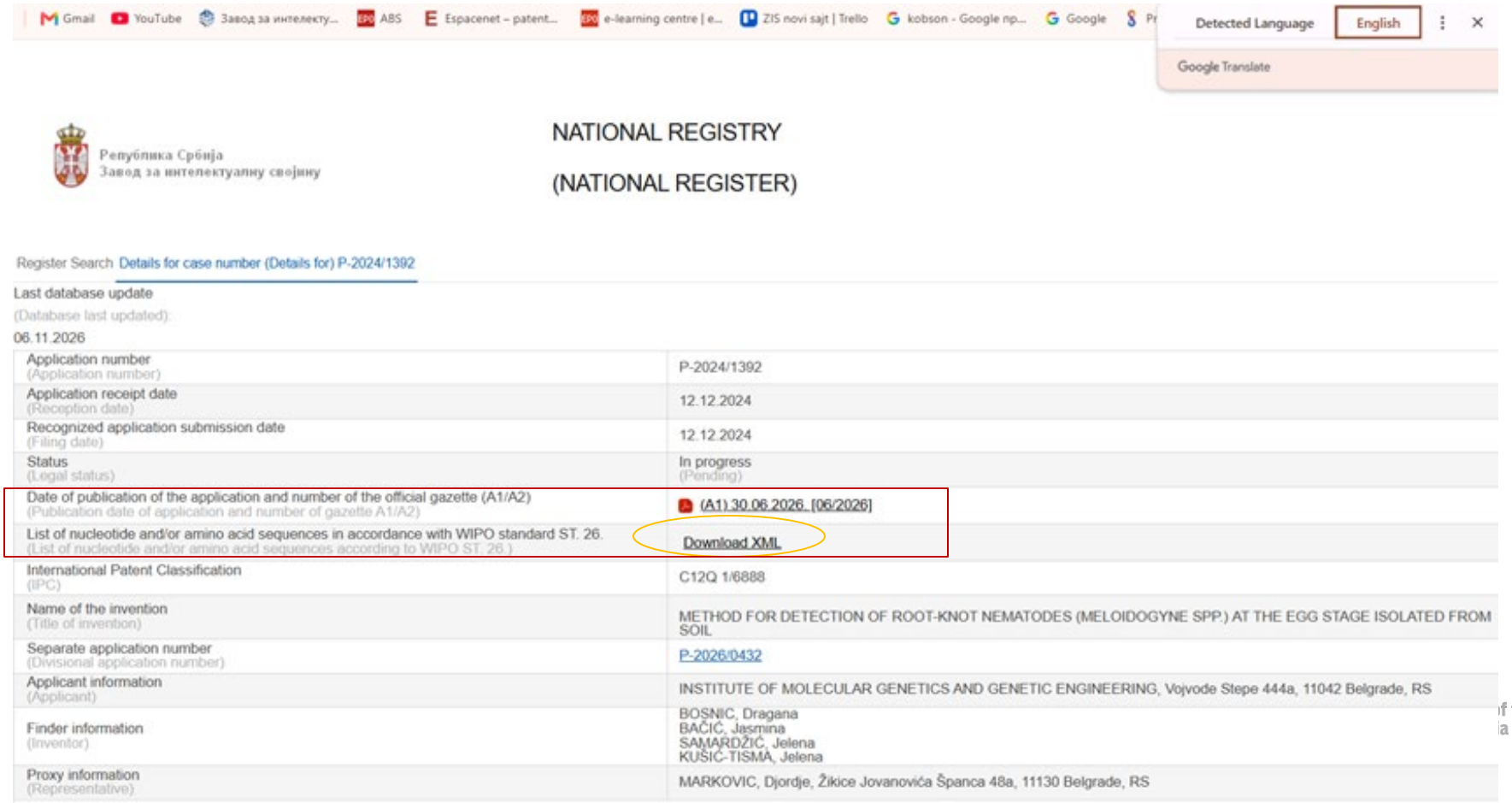
Production Date	2024-12-12
Application Number	
Filing date	
Validator Version	2.3.0-SNAPSHOT
Software Version	2.3.0

Verification Messages

Severity	Data Element	Message Text	Detected Value	Detected Sequence
WARNING	Earliest Priority Application Identification	Earliest priority application information is absent. It must be provided when a priority claim is made to an earlier application.		
WARNING	Original free text language code	An original free text language code has not been entered.		
WARNING	Application Identification	The application identification number is absent. The application number is mandatory if the application number has been assigned.	-	

Publication of patent application with sequence listing compliant with WIPO Standard ST.26

Publication of a patent application including a sequence listing formatted as a single XML file compliant with WIPO Standard ST.26. allows access to the XML file via a link on the Serbian electronic register https://e-reg.zis.gov.rs/patreg/?t=p



Gmail YouTube Завод за интелекту... ABS Espacenet – patent... e-learning centre | e... ZIS novi sajt | Trello kobson - Google np... Google

Detected Language English

Google Translate

Република Србија
Завод за интелектуалну својину

NATIONAL REGISTRY

(NATIONAL REGISTER)

Register Search Details for case number (Details for) P-2024/1392

Last database update
(Database last updated):
06.11.2026

Application number (Application number)	P-2024/1392
Application receipt date (Reception date)	12.12.2024
Recognized application submission date (Filing date)	12.12.2024
Status (Legal status)	In progress (Pending)
Date of publication of the application and number of the official gazette (A1/A2) (Publication date of application and number of gazette A1/A2)	(A1) 30.06.2026. [06/2026]
List of nucleotide and/or amino acid sequences in accordance with WIPO standard ST. 26. (List of nucleotide and/or amino acid sequences according to WIPO ST. 26.)	Download XML
International Patent Classification (IPC)	C12Q 1/6888
Name of the invention (Title of invention)	METHOD FOR DETECTION OF ROOT-KNOT NEMATODES (MELOIDOGYNE SPP.) AT THE EGG STAGE ISOLATED FROM SOIL
Separate application number (Divisional application number)	P-2026/0432
Applicant information (Applicant)	INSTITUTE OF MOLECULAR GENETICS AND GENETIC ENGINEERING, Vojvode Stepe 444a, 11042 Belgrade, RS
Finder information (Inventor)	BOSNIC, Dragana BAČIĆ, Jasmina SAMARDŽIĆ, Jelena KUŠIĆ-TIŠMA, Jelena
Proxy information (Representative)	MARKOVIC, Djordje, Žikice Jovanovića Španca 48a, 11130 Belgrade, RS

Serbian Regulations Fully Compliant with ST.26

The Patent Law :

Description of the invention

Article 82

Par. 5 "The competent authority prescribes in more detail the content and method of the description of the invention, the conditions for issuing a sample of the deposited biological material, re-depositing the biological material, as well as the method of submitting the list of sequences disclosed in the description of the invention."

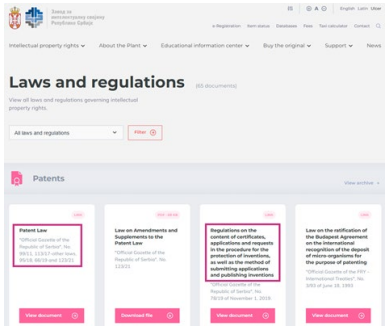
Regulations on the content of certificates, applications and requests in the procedure of the protection of inventions, as well as the manner of filing the application and publication of inventions :

List of sequences in patent application

Article 17

If the patent application contains the disclosure of one nucleotide or amino-acid sequence or more of them, the description of the invention contains the list of sequences. The list of sequences not contained in the description of the invention, or not enclosed during the filing of the patent application is not considered to be part of the description.

The list of nucleotides or amino-acid sequences, as a rule, is given in a form prescribed by the standards of the World Intellectual Property Organization.



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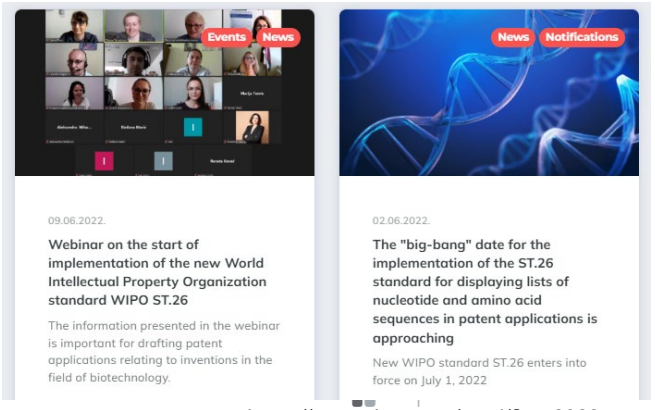
Raising awareness of changes in WIPO ST.26

IPO RS has Education and Information Center which organizes seminars and workshops. Through educational activities related to patent protection in biotechnology, interested parties are already informed about some future changes in ST.26 (such as allowing the inclusion of sequences with fewer than 10 specifically defined nucleotides or fewer than 4 specifically defined amino acids in the sequence listing).

Dissemination of information of the changes in WIPO ST.26, as part of educational activities will be continued through seminars in patent protection and individual consultations in 2026. and 2027.







https://www.zis.gov.rs/vesti/?yr=2022

Plan for the implementation of WIPO Standard ST.26 version 2.0

- no amendments to the regulations of the Republic of Serbia are required in relation to the new version of Standard ST.26;

- news regarding version 2.0 of WIPO Standard ST.26 will be posted on the IPO RS website in early 2027;

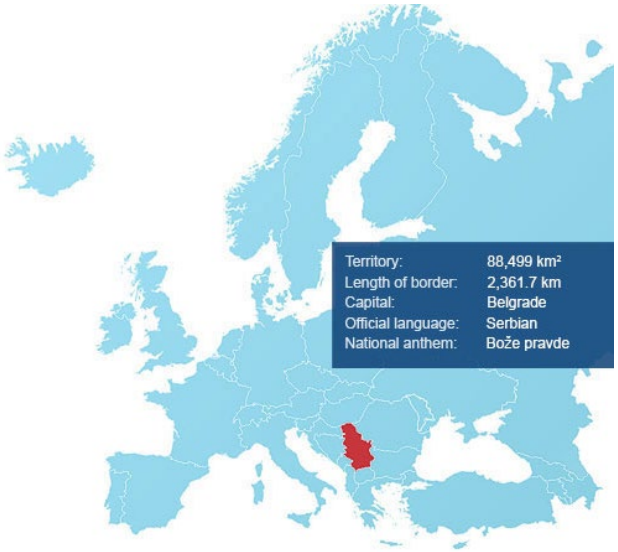
- informing patent attorneys and scientific community about the changes in ST.26 (including the effective date of version 2.0 of ST.26 coming into force, the availability of WIPO sequence tool prepared by the WIPO for the preparation of sequence listings in accordance with new version of ST.26), will be continued through educational activities (seminars, workshops, individual consultations) and news on IPO RS website and social networks;

- to migrate to a new version of Validator supporting the version 2.0 of ST.26, as of July 1st 2027.



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Thank you for your attention





https://www.srbija.gov.rs/tekst/en/130127/basic-info.php

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