

Digitization Guidelines Survey

Response ID:171 Data

1. Identification page

1. Please enter the ST.3 code of the member state or inter-governmental organization you represent.

MD - Republic of Moldova

2. Please enter the name of the Office or Organization you represent. For instance, International Bureau of WIPO.

If your organization name is the same as your ST.3 code name, you may put "n/a".

State Agency on Intellectual Property (AGEPI)

2. General questions

3. Is your national patent collection part of the PCT minimum documentation or does your Office contribute your IP documentation to one of WIPO's databases? Please select all that apply.

Global Brands Database

Global Design Database

4. What file or document format(s) does your Office accept at filing for IP applications? Please select all that apply.

For industrial design collections:

XML

PDF

Image-based

Paper

For patent collections:

XML

PDF

Image-based

DOCX

Paper

For trademark collections:

XML

PDF

Image-based

Media-based formats (e.g., MP3)

Other (please specify): paper

5. In what language(s) do you publish your IP documents in? Please provide a full list of 2-letter language codes.

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6. In what format(s) do you publish or disseminate your IP collection? Please select all that apply.

For industrial design collections:

WIPO Standard ST.86

PDF

For patent collections:

WIPO Standard ST.36

PDF

For trademark collections:

WIPO Standard ST.66

Media formats (e.g., MP3)

PDF

7. In what format(s) does your Office publish the bibliographic data associated with the format(s) indicated in question 8? Please select all that apply.

For industrial design collections:

PDF

For patent collections:

XML

PDF

For trademark collections:

PDF

8. If your Office produces XML or JSON instances and does not validate these instances before publication, please provide your reasoning below.

9. Does your Office publish the color drawings they receive, if they are permitted during the filing of a patent application?

Yes

3. Digitization activities

10. Does your Office perform digitization of documents you receive before publication or data dissemination, for one or more IP rights, or has experience of digitization of documents associated with IP rights?

Yes

10.1. How are or were these documents or associated data transformed from the format you received? e.g., paper document manually scanned and OCR'd or DOCX converted to XML.

In cases where patent documents are not initially provided in machine-readable text formats, we formally request and subsequently receive them in such formats (DOCX or PDF). Any remaining paper-based documents are digitized through manual scanning followed by OCR processing.

10.2. If you rely or relied on a third party to perform the digitization of your documents, why did you reach this decision?

10.3. Does your Office use or did you use any IT tools, in particular AI tools, in the digitization process that you find particularly useful?

we use ABBYY Recognition Server v 2.0 or MS Office built-in OCR. no AI tools.

10.4. What are or were the biggest technical challenges you have experienced in digitizing your documents? e.g., extracting drawings or chemical formulae from a patent application. Please provide further details in the comments box below, including how you overcame these challenges and the relevant IP right type.

When patent attorneys provide translations of European patent documents, they sometimes "translate" the drawings by adding text boxes in front of the original image in MSWord documents.

Addressing this issue requires additional manual processing, which involves converting the DOCX file to PDF, then to PNG format, and subsequently cropping the relevant drawings.

4. Digitization activities

11. If your Office is considering future digitization activities, please provide details regarding the tools you are considering, in particular AI tools, and include your reasons for selecting them for potential use in digitization.

12. Please provide any other feedback regarding capacity building for the digitization of IP document collections.