# 1  Seal to be awarded to:

| Name: | RODA Enterprise |
|---|---|
| Version | v5.5.1 (https://github.com/keeps/roda/releases/tag/v5.5.1) |
| Release date: | 08.03.2024 |
| Type: | Solution |
| Link: | https://www.keep.pt/en/products/roda-enterprise/ |
| Notes | - |

# 2  Review information

| Self-assessment report date: | 28.11.2023 |
|---|---|
| Date of the review: | 05.03.2024 |
| Method: | On-line videoconference |
| Comments | This review is for RODA Enterprise as a solution. Note that there is also an open source variant provided by the RODA community (https://www.roda-community.org) to which this conformance seal report does not apply. The SIPs for demonstrating the ingest  and producing AIPs and DIPs in RODA enterprise were available from the J-ARK project (https://j-ark.org/home). |

# 3  Requirements

The following list are the requirements which need to be fulfilled to get the eArchiving Conformance Seal. Note that the individual requirements involve the creation and/or processing of E-ARK Information Packages which must conform to the E-ARK specifications. The evidence of conformance must be provided in form of E-ARK Information Packages with the corresponding validation reports.

| CODE | REQUIREMENT |
|---|---|
| I-1 | The digital archive/archival solution shall ingest E-ARK SIP packages. |
| I-2 | The digital archive/solution shall produce a response to the Producer about the result of the ingest process of E-ARK SIPs. |
| I-3 | The archive/solution shall process one or more Metadata Standards used in the information packages. |

| A-1 | The archive/solution shall persist Provenance Information from the point of Ingest as part of the archive's/solution's AIPs |
|-----|-----|
| A-2 | The archive/solution shall allow exporting or providing access to valid and transferable E-ARK information packages so that these packages with their Provenance Information can be transferred to another E-ARK conformant archive/solution. |
| D-1 | If the archive/ solution produces DIPs from the AIPS, the resultant packages shall be E-ARK conformant. |

# 4 Review report

## 4.1 Description of the sample

For the demonstration a data set from the J-ARK project (https://j-ark.org/home), data from two Jewish heritage collections were used.

### 4.1.1 "GRODZKA GATE – NN THEATRE" COLLECTION

Since 1988, the "Grodzka Gate – NN Theatre" (TNN) has gathered a rich collection 1 of oral history testimonies, photographs and documents related to the Jewish heritage of Lublin and Lublin region.

The overall collection used by the project consists of several parts:

1. Oral history testimonies: selected 200 interviews from the testimonies collection with supporting archival collection containing photographs, documents, maps, school reports, and other;
2. Collection of 2,500 archival photos, including the glass negatives collection by Abraham Zylberberg;
3. Collection of 6 testimonies of Holocaust survivors written in Lublin in August 1944 for the Jewish Historical Committee (possibly the first testimonies of Holocaust survivors written after the war);
4. Collection of 800 contemporary photos documenting Jewish heritage objects in Lublin region (including 100 Jewish cemeteries and 20 synagogues).

### 4.1.2 Information package files

Information package files are kept as evidence by the eArchiving review team but are not published.

The following information package files were provided by the candidate:

- SIPs
    - sip_oai_biblioteka.teatrnn.pl_96194.zip
    - sip_oai_biblioteka.teatrnn.pl_106804.zip
    - sip_oai_biblioteka.teatrnn.pl_114160.zip
- AIPs
    - Ewa Eisenkeit - streszczenie relacji mówionej.zip
    - Przedwojenny Mi dzyrzec Podlaski - Abraham Gafni - fragment relacji wiadka historii [TEKST].zip
    - ydzi w odawscy - Alina Król - fragment relacji wiadka historii [WIDEO].zip
- DIPs
    - dip_Ewa Eisenkeit - streszczenie relacji mówionej.zip
    - dip_Przedwojenny Mi dzyrzec Podlaski - Abraham Gafni - fragment relacji wiadka historii [TEKST].zip
    - dip_ydzi w odawscy - Alina Król - fragment relacji wiadka historii [WIDEO].zip

If access to these files is desired, information packages can be transmitted in consultation with the candidate.

## 4.2 Observations

The validity of the information packages is a prerequisite for obtaining the conformity seal, which was checked using the eArchiving validation service:

https://seal.e-ark-foundation.eu/earchiving-validation-service/

The technical validation reports in JSON format produced by this service are available here:

https://www.e-ark-foundation.eu/wp-content/uploads/2024/04/eArchiving_Conformance_KEEPS_Validation-Reports_2023-11-28.zip

Additionally, the fulfilment of the requirements defined in section 3 was verified in the interview.

### 4.2.1 SIP Ingestion

| | | |
|---|---|---|
| **Observation** (I-1) | The demonstration illustrated the successful ingestion of E-ARK SIPs into the system | **Conformant** |
| **Observation** (I-2) | Reports on SIP ingestion were presented, indicating the completion of the process. | **Conformant** |

| **Observation** (I-3) | Dublin Core metadata associated with the ingested SIPs was displayed, providing essential information about the archived content. | **Conformant** |
|---|---|---|

## 4.2.2 Archival Information Package

| **Observation** (A1) | Preservation events were showcased, highlighting the utilization of PREMIS (Preservation Metadata: Implementation Strategies) events and agents. The reviewers were informed that they could download PREMIS XML v3 files containing these events and agents. | **Conformant** |
|---|---|---|
| **Observation** (A2) | The demonstration included the execution of a task using a commercial plugin called "Manifest Updater" to generate METS (Metadata Encoding and Transmission Standard) for AIPs. Furthermore, the validation of AIPs was illustrated using commons-ip and the eArchiving Validation tools, ensuring the completeness and accuracy of the archival packages. | **Conformant** |

## 4.2.3 DIP Creation and Validation

| **Observation** (D1) | The demonstration emphasized the creation of Dissemination Information Packages (DIPs) from Archival Information Packages (AIPs). Additionally, the validation of DIPs was demonstrated using commons-ip and the eArchiving Validation tools, ensuring the integrity and compliance of the disseminated content. | **Conformant** |
|---|---|---|

# 4.3 Conclusion

The demonstration effectively showcased the capabilities of the E-ARK system in ingesting SIPs, managing preservation events, creating DIPs from AIPs, and generating METS for AIPs. These functionalities, coupled with validation mechanisms, contribute to the robustness and reliability of the archival and preservation processes within the E-ARK framework.
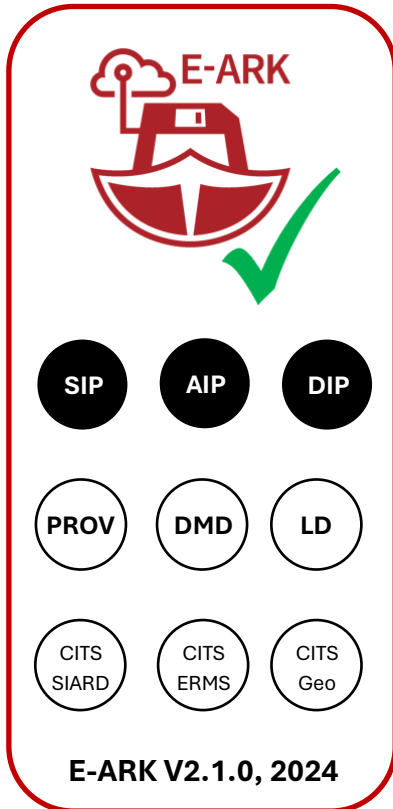
This report encapsulates the key observations and activities witnessed during the demonstration, providing insights into the functionality and effectiveness of the E-ARK system in managing archival content.

# 5 Result

The eArchiving Conformance Seal is awarded in the following categories:



# 6 Contact

In case of any questions or concerns with this report please get in contact with the eArchiving Support Desk at:

support@e-ark-foundation.eu