



fRamework for safE, opEn, collaboratiVe And inclUsive digitisAtion and management of cultural heritagE

Grant Agreement No 101132389

DELIVERABLE 3.6:

Context Validation Enabler.R2

Work Package: 3

LEAD BENEFICIARY:

CERTH (CERTH)

Delivery Date: 31.3.2026

Document Sheet

Project acronym	REEVALUATE
Project full title	Framework for safe, open, collaborative and inclusive digitization and management of cultural heritage
Programme	Horizon Europe
Topic	HORIZON-CL2-2023-HERITAGE-01-03
Type of Action	HORIZON-Research and Innovation Actions
Grant Agreement	101132389
Start day	1 January 2024
Duration	36 months

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Document Information

Deliverable number	D3.6
Deliverable name	Context Validation enabler.R2
Lead beneficiary	CERTH
WP	3
Related task(s)	T3.3
Type	OTHER
Reviewers (Organisation)	KUL, HYP
Delivery date	31.3.2026
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Dissemination level	Public (PU)

Document history

Version	Date	Changes	Reviewer/Contributor
0.1	20.02.2026	TOC	Panagiotis Stalidis (CERTH)
0.2	25.02.2026	Visual Modality Sub-modules	Panagiotis Stalidis (CERTH), Nikolaos Kyriakidis (CERTH), Dimitrios Koutsiampasis (CERTH)
0.3	02.03.2026	Proposed Methodology	Nikolaos Kyriakidis (CERTH)
0.4	07.03.2026	Text and Audio Submodules	Dimitrios Koutsiampasis (CERTH), Nikolaos Kyriakidis (CERTH)
0.5	17.03.2026	Nudity Detection - Additions	Giacomo Blanco (LINKS)
0.6	18.03.2026	Introduction and Conclusion	Panagiotis Stalidis (CERTH)
0.7	20.03.2026	Document Consolidation	Panagiotis Stalidis (CERTH), Thodoris Semertzidis (CERTH)
0.8	24.03.2026	Document Revision - Corrections	Nikolaos Kyriakidis (CERTH)
0.9	26.03.2026	Version for internal review	Panagiotis Stalidis (CERTH), Thodoris Semertzidis (CERTH)
0.10	30.03.2026	Integration of suggestions from internal reviewers	Nikolaos Kyriakidis (CERTH)
0.11	31.03.2026	Quality control	Thodoris Semertzidis (CERTH)
1.0	31.03.2026	Final version	Panagiotis Stalidis (CERTH)

Publishable summary

This deliverable presents the final version (R2) of the Context Validation Enabler developed within the REEVALUATE project, consolidating and extending the work introduced in the first revision (R1). While the initial version outlined the core concepts, research and early development, this revision constitutes the complete account of the work performed, including full system implementation, methodological advancements, and integration within the REEVALUATE platform. The enabler supports cultural heritage stakeholders in defining and enforcing usage policies for digital artefacts by automatically validating their contextual use across multimodal content (visual, text, and audio). It combines specialized high-accuracy detectors for sensitive contexts (e.g., violence, crime scenes, nudity, and manipulated objects) with an open-ended validation mechanism based on multimodal large language models, enabling both precision and flexibility. The document further details the system architecture, evaluation, and integration through modular APIs and user interfaces, demonstrating a scalable and extensible solution for context-aware, compliant reuse of cultural heritage assets.