

Diplome CIMEA Digital Wallet Platform

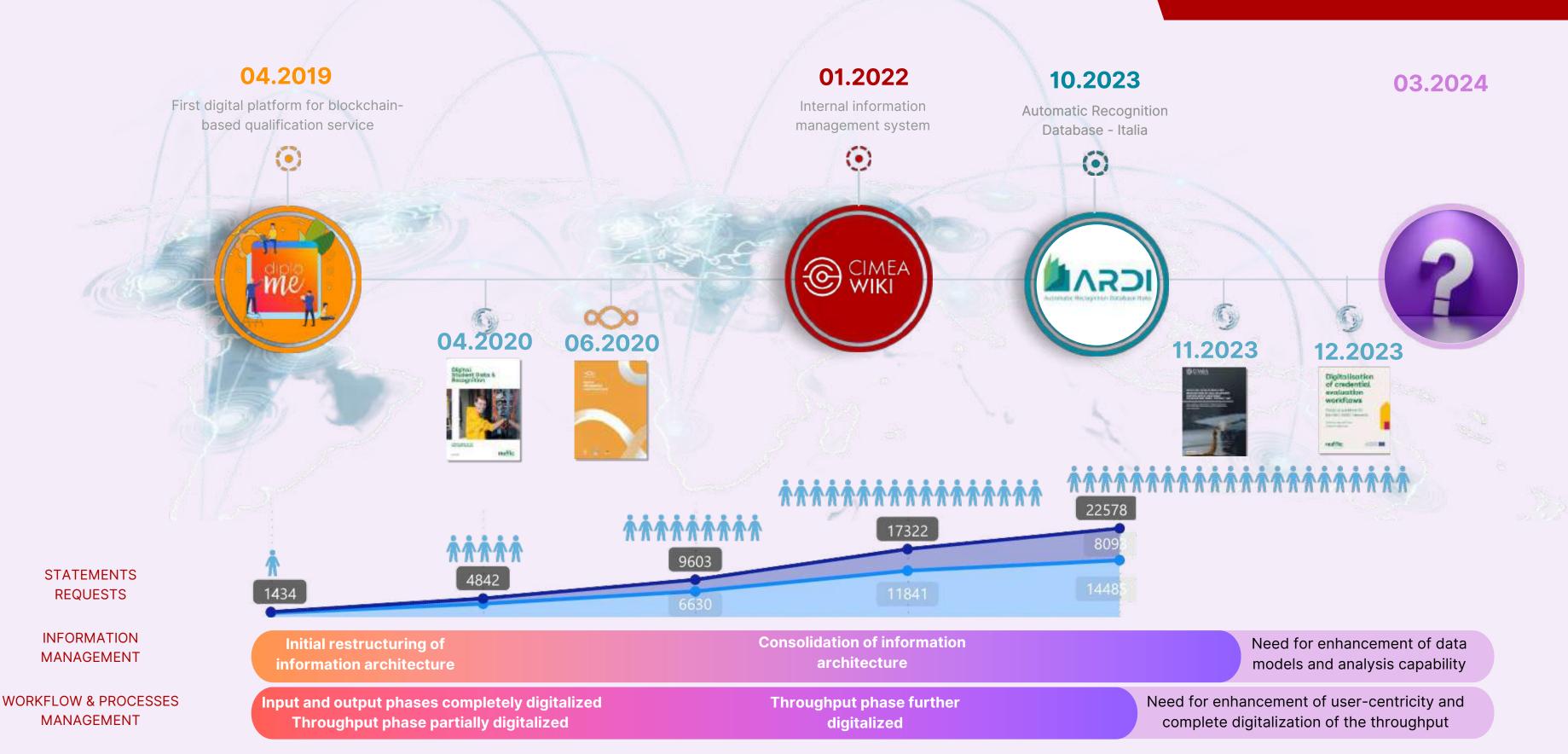
Luca Ferranti - Senior Credential Evaluator

Micro-GEAR, Rome, 4 June 2024

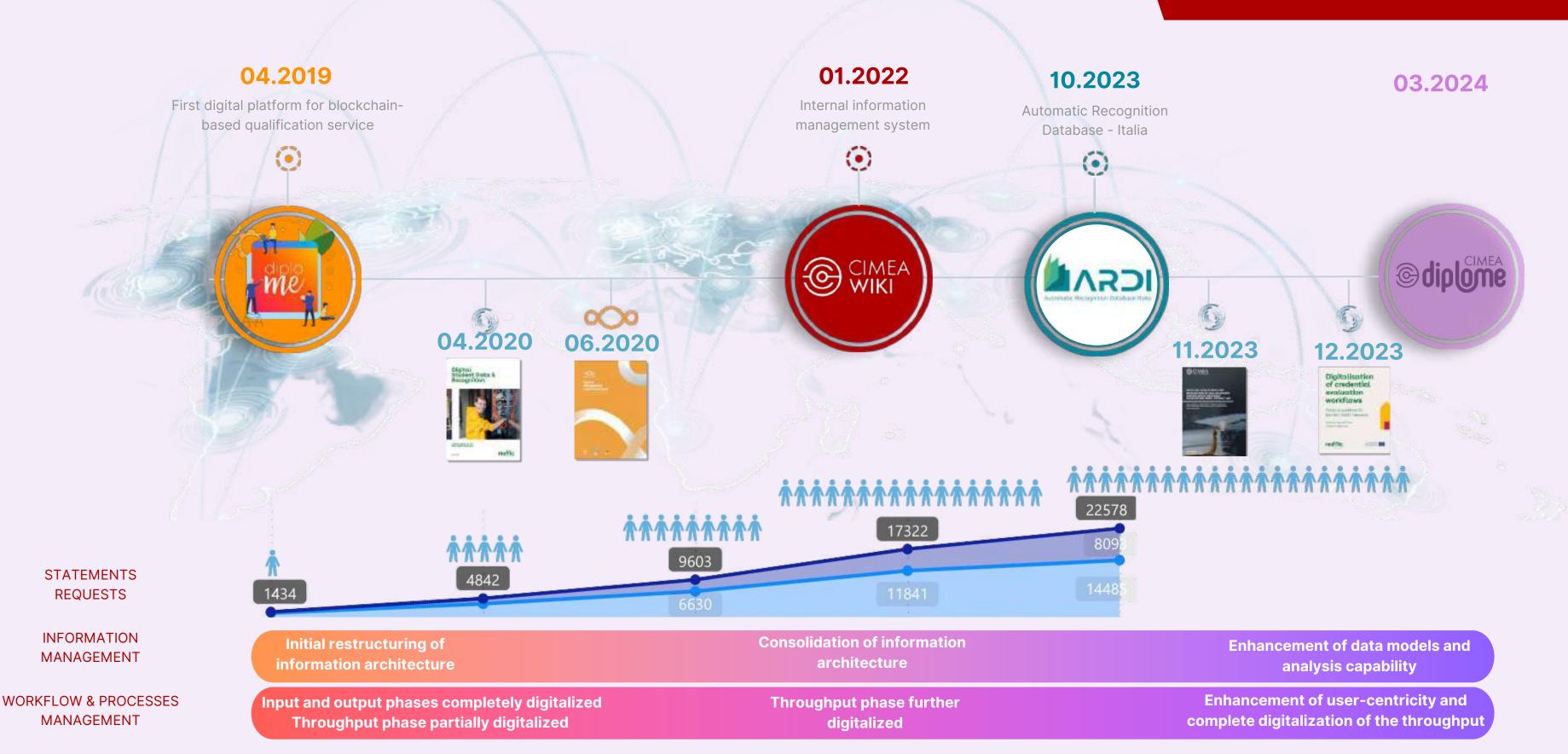
www.cimea-diplome.it



CIMEA digitalization pathway



CIMEA digitalization pathway









Digitalization methodology

Service

Design

Participatory

Approach

IT Design Approach: Waterfall Model:

- Sequential Process: Followed a step-by-step approach from conception to deployment.
- Clear Phases: Ensured thorough planning, design, implementation, and testing.

Incorporation of Service Design: User Research: Delved into

- User Research: Delved into the needs, preferences, and challenges of key stakeholders.
- Journey Mapping: Visualized user interactions to pinpoint areas for enhancement and optimization.

CIMEA's holistic approach to digitalization integrates IT design methodologies, service design principles, and hands-on collaboration with credential evaluation experts for effective transformation.

Participatory Approach with Senior Credential Evaluators:

Waterfall

Model

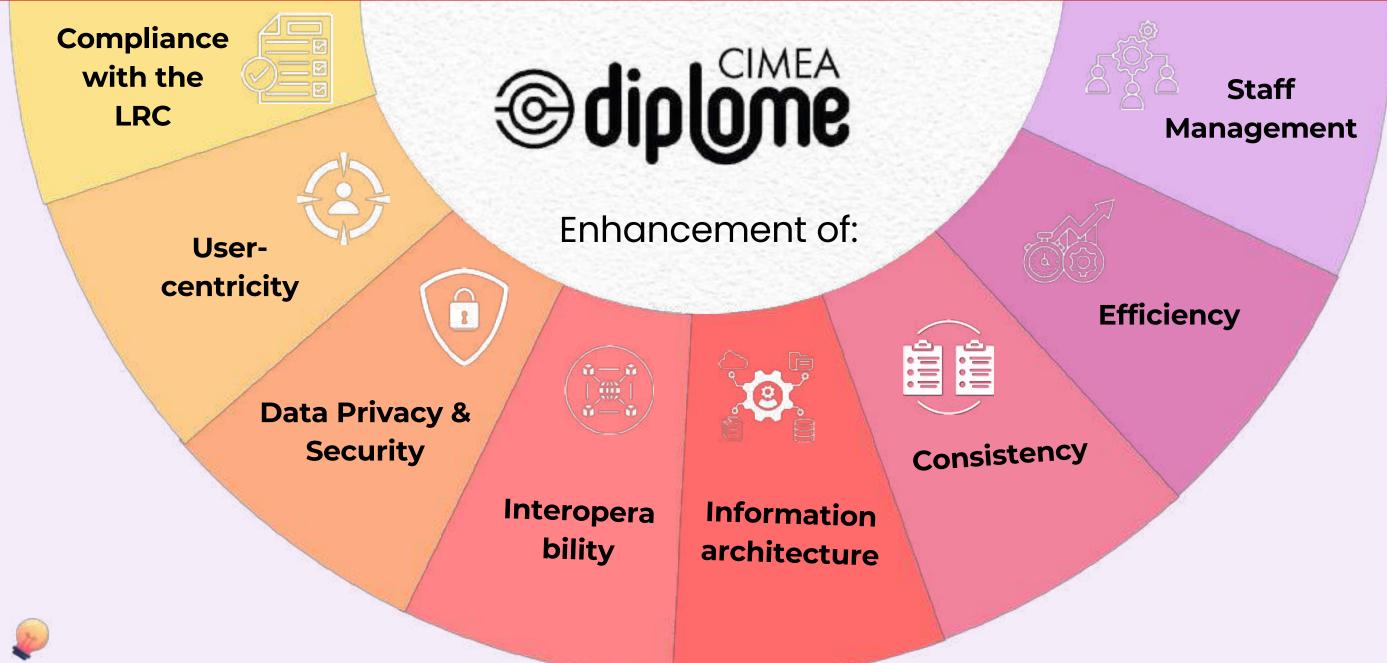
- Hands-On Analysis: Leveraged expertise of senior evaluators across diverse regions.
- Geographical Coverage: Ensured insights from varied educational systems and credential peculiarities.





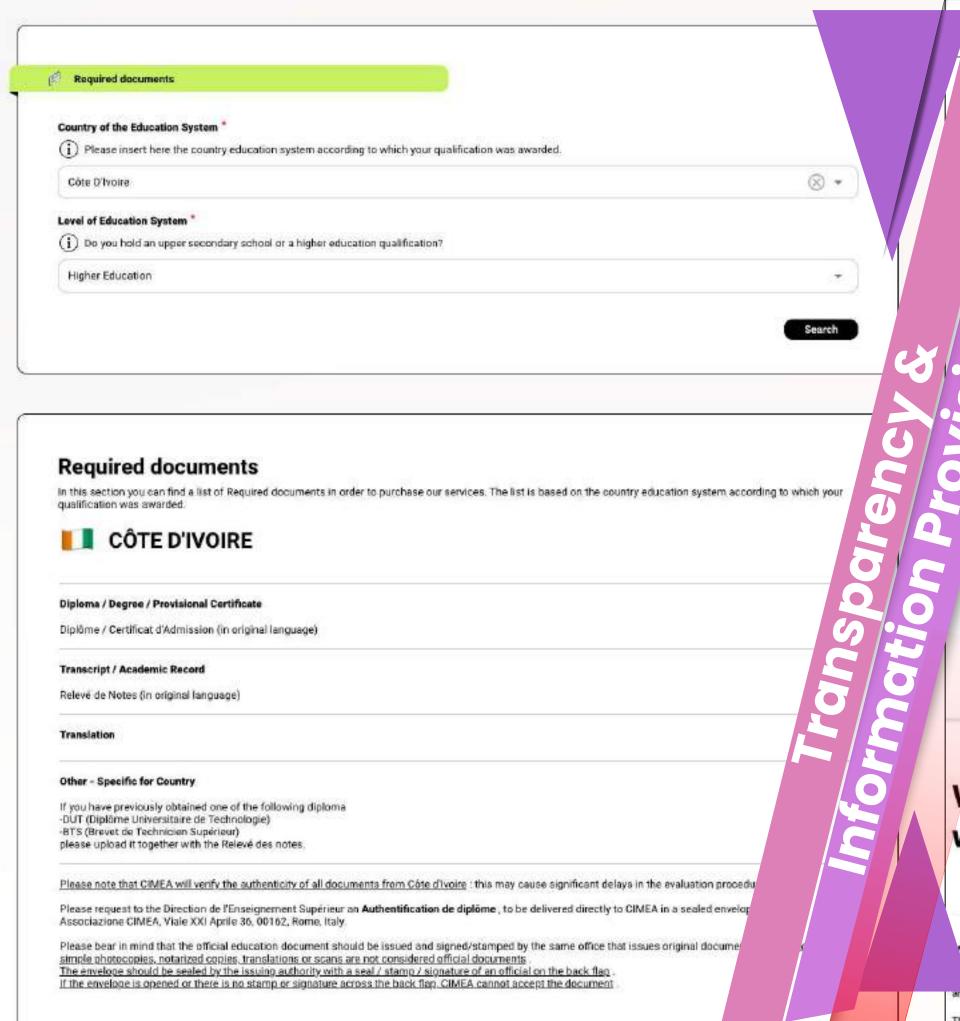


Goals





Delineating the objectives driving the digitalization of credential evaluation workflows is paramount. This entails defining specific goals that encompass both the center's overarching mission and the digital transformation agenda. By establishing these objectives, the center sets a clear direction for enhancing efficiency, accuracy, and accessibility within the evaluation process. These goals serve as the cornerstone for aligning technological initiatives with the center's strategic vision, ultimately ensuring the successful integration of digital solutions into its operations.



Required Documents

Relugees

JIPLOME

Get your foreign qualification verified and compared with the Italian educational system.

If you want to use your Upper secondary school or Higher education credential in Italy, discover how CIMEA Statements can support you to make your qualification more transparent and be fairly assessed for recognition.







Welcome to the DiploMe website

This website is dedicated to information provision regarding the DiploMe platform and the services offered by CIMEA through it.

On this website you will be able to find information about our services, the documents required to apply for them, the respective prices and timelines, as well as about our CIMEA for Refugees service. Please use the Service Finder below to discover which service is available for your qualification.

What is the DiploMe platform?

the renewed CIMEA platform for comparability and verification services developed using blockchain technology. By registering on the interior you will be able to digitally provide your foreign credentials and apply for their evaluation and/or verification following just a lew simple steps.

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The platform will also allow you to follow the status of your application and receive an alert once the Statement has been published. Once a CIMEA Statement is issued to you, it is saved in blockchain enabling you to access it from anywhere, download it and share it directly from the platform with institutions and employers in a simple, secure and certified way. Together with your educational documents, you can use your Statements of Comparability and/or Verification as a basis when applying for higher education courses.

Reference N. Data 10/04/2024

Attestato di Comparabilità



ELEMENTI DELLA QUALIFICA

NOME DEL POSSESSORE:

DATA DI NASCITA:

NOME DELLA QUALIFICA:

MATERIA / DISCIPLINA:

ANNO DI RILASCIO:

PAESE DEL SISTEMA DI ISTRUZIONE:

ISTITUZIONE CHE HA RILASCIATO IL TITOLO:

STATUS DELL'ISTITUZIONE:

NATURA DELLA QUALIFICA:

CLASSIFICAZIONE/LIVELLO:

DURATA:

17/01/1996

Bachelor of Technology

Biotechnology

2022

India.

Vellore institute of Technology

Accreditata

Titolo accademico

1º ciclo QF-EHEA / livello 6 EQF

4 anni

HOTE VALUTATIVE

Il Bachelor of Technology in Biotechnology è titolo finale di primo ciclo del sistema di formazione superiore indiano che consente in loco l'accesso ai corsi di secondo ciclo. In Italia tale qualifica è comparabile per livello ad una Laurea (triennale) e consente l'accesso ai corsi di secondo ciclo.

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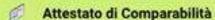
Il CIMEA - Centro di Informazione sulla Mobilità e le Equivalenze Accademiche sudge dal 1946 la propria attività di informazione e consulenza sulle procedure di riconoscimento dei titoli di studio e sul tenti collegati all'introdore e formazione aupentre italiano e internazionale. Il CIMEA è centro italiano ufficiale afferente alla rote NARIC - Retional Academic Recognition imformazione Centros del Unione Europea e alla rote EMIC - European National informazione dei Europea e del Procedure di Informazione sul riconazione dei Procedure di Procedure di Procedure di Informazione sul riconazione dei Distributa in Centro saccione dei Procedure di riconazione dei riconazione dei Recogniti di Informazione sulle procedure di riconazionento dei titoli si giuti in tolia. Sul sistema italiana della farmazione superiore e sul titoli presenti a livello razionate.



Per "comparabilità" si intende l'indicazione del livello del titolo in riferimento ai citi del Processo di Bologna e di livello del European Qualifications Framework. Tale comparazione non sancisco in alcun modo il ricanassimento formale del 1836 all'interno del distroma fallane e nen vincolo le i abbusino preporte della procedura di valutazione e di riconassimento. Il presente Attestato non certifica nel attesto l'automicicià della qualifica oggetto della valutazione. SERVIZIO RAPIDO DI VERIFICA DIFLOME

CLICCA QUI





REFERENCE ID:

NAME OF THE HOLDER:

DATE OF BIRTH: 17/01/1996

NAME OF THE QUALIFICATION: Bachelor of Technology

MAJOR / SPECIALIZATION: Biotechnology

AWARDING YEAR: 2022

COUNTRY OF THE EDUCATION SYSTEM: India

AWARDING INSTITUTION: Vellore Institute of Technology

STATUS OF THE INSTITUTION: Accreditata

TYPE OF QUALIFICATION: Titolo accademico

CLASSIFICATION / LEVEL: 1° ciclo QF-EHEA / livello 6 EQF

DURATION: 4 anni

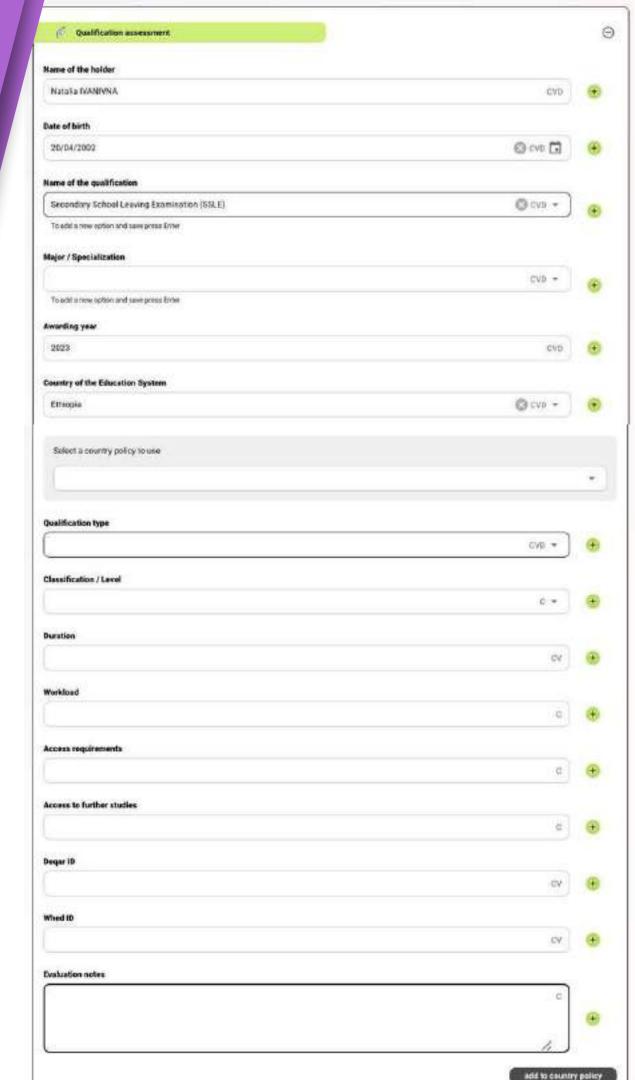
EVALUATION NOTES: Il Bachelor of Technology in Biotechnology è titolo finale di primo ciclo del sistema di formazione superiore indiano che consente in loco l'accesso ai corsi di secondo ciclo. In Italia tale qualifica è comparabile per livello ad una Laurea (triennale) e consente l'accesso ai corsi di secondo ciclo.

REQUEST ID:



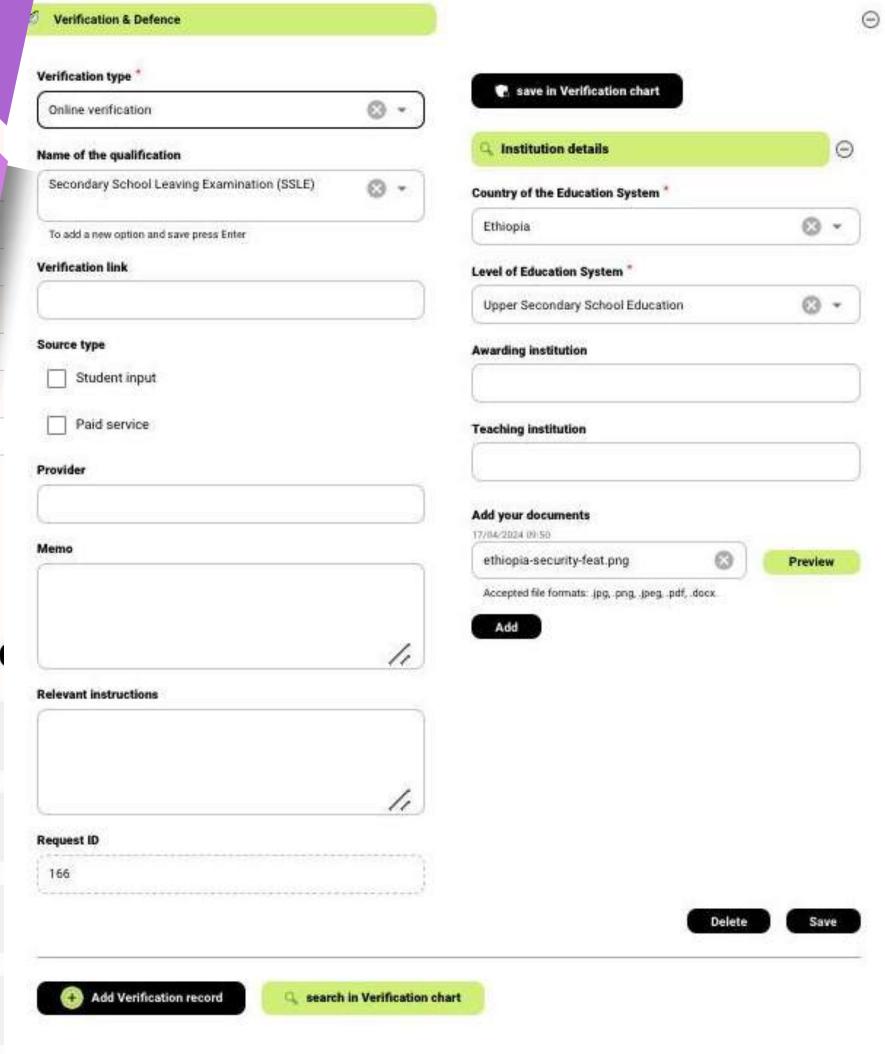
Country policies

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Verification chart

Country of the Ed	lucation System	•	Name of the qualification			
Level of Education	n System	•	Provider	Provider		
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	Online verification	Verification link https://zwfw.moe.gov.cn/diploma/	Provider 中华人民共和国教育部 / N)24 12:59		







Thank You

for your attention

info@cimea.it



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