Schedule of Certification

Assessed for the Standard for Online Age Verification

IEEE 2089.1-2024 – Annex A

Reference Number: IV02/Schedule 1

Issue Date: 20th October 2026

This is a Schedule of Certification independently assessed by competent and qualified audit professionals to demonstrate that GSI Développement SAS, meet the relevant requirements of IEEE 2089.1-2024 Annex A as specified.

The Schedule is only valid when presented alongside Certificate of Conformity IV02 issued to GSI Développement SAS, 25 Rue Sainte, 13001 Marseille, France

Object of Conformity:

- **GSI Development Age Estimation System version 6th October 2026**
  - **Publicly accessible web-based portal (Go.cam)**

Conformity Assessment	The Checks of Conformity independently assessed by competent and qualified audit professionals demonstrate, through testing that the GSI Development Age Estimation System as supplied by GSI Développement SAS when deployed meet the IEEE 2089.1-2024 Annex A requirements as specified.
Annex A	
A.1 Indicators of Confidence	Basic

Endorsements & Limits of Jurisdiction

Valid for the conformity assessment of the client's face age estimation system in accordance with Basic Level of Confidence

Simple Explainer

We provide this 'simple explainer' for anyone reading or interpreting our certificates of conformity to assist with understanding. There is further information on our website www.accscheme.com or by calling our certification team on **0345 257 0018**.

Scope of IEE:

This standard establishes a framework for the design, specification, evaluation, and deployment of age verification systems. The term 'age assurance' includes 'age verification' and 'age estimation' methods unless otherwise stated, and where consistent with all applicable laws and regulations. It includes the following:
— The key terms, definitions, and abbreviations, together with the roles and responsibilities of key actors in the age assurance process.
— Requirements for establishing different levels of confidence (asserted, standard, enhanced, and strict) associated with the types of age assurance systems.
— Requirements for privacy protection, data security, and information systems management that are specific to the age assurance process.

It does not specify
— Detailed information about countermeasures (i.e., anti-spoofing techniques), methods to detect presentation attacks, algorithms, or sensors.
— Methods to assess the overall system-level security or vulnerability.