L1 · HEADER L2 · FINDINGS L3 · SIGNATURE

■ ADES SEAL · RFC 3161

Accessibility Conformance Report

wcagdesk.sidelabs.dev · scan 1dcbd70c · 2026-05-14

STANDARDS	WCAG 2.1 AA · EN 301 549 V3.2.1 · BFSG § 12
PERIOD	2026-05-14 – 2026-05-14 · 38 pages
FINDINGS	■ 0 critical ■ 0 serious ■ 0 moderate ■ 0 minor
HASH	sha256:fd821a9b5fac71…08459888
TIME	2026-05-14T09:23:39Z · RFC 3161 trusted TSA

CONFORMANCE VERDICT

Full conformance

ADVANCED ELECTRONIC SEAL (EIDAS ART. 35)

WCAGdesk UG · organization seal

scan 1dcbd70c-7d75-4fd3-a8c5-fd972ccb4454

Automated scanning catches roughly 30–40% of WCAG issues. Manual expert review remains required for full conformance. This document is a record of automated scanning, not a legal opinion. The qualified electronic seal upgrade is on the roadmap (Q3 2026).

Detailed findings

No automated WCAG 2.1 AA failures detected by axe-core in this run.

Cryptographic record

This report's contents are bound to an RFC 3161 trusted timestamp and a per-domain hash chain. Any modification to the scan findings, page list, or counts changes the SHA-256 below and breaks the chain. Verification is possible without trusting WCAGdesk. A qualified electronic seal upgrade is on the roadmap (Q3 2026).

Scan ID	1dcbd70c-7d75-4fd3-a8c5-fd972ccb4454
Hash algorithm	SHA-256
Payload SHA-256	1748cc9d9c08d09eb949d19a59517a489fd4e1b4429b973c7a51adca580ce313
Previous chain hash	7762f36a57e7e952dd908ce308c1cd7ff65edc88ffc67e80ba686cfac8454f9a
This chain hash	fd821a9b5fac71ae22335f0dfb6e2ca052cfed183c9a8ad78ec33dcb08459888
Timestamp authority	https://freetsa.org/tsr
TSA genTime	2026-05-14T09:23:39Z
Polygon tx	0x84e993c190774db26f2fd89e8668f97885f81e6eb9f13fd8bd8d262f085b3c26
Merkle root	fd821a9b5fac71ae22335f0dfb6e2ca052cfed183c9a8ad78ec33dcb08459888
Anchored at	2026-05-14 09:26:07
Explorer	https://polygonscan.com/tx/0x84e993c190774db26f2fd89e8668f97885f81e6eb9f13fd8bd8d262f085b3c26

Blockchain anchoring: the chain hash above is included (via SHA-256 Merkle proof) in the Polygon transaction listed. Fetch the Merkle path from `/api/scans/1dcbd70c-7d75-4fd3-a8c5-fd972ccb4454/anchor` and the block timestamp from Polygonscan to verify a lower bound on the scan time without trusting WCAGdesk.

How to verify: download the verify bundle from `/api/scans/1dcbd70c-7d75-4fd3-a8c5-fd972ccb4454/verify-bundle`, unzip, and run `bash verify.sh`. The script checks three things: (1) `canonical.json` hashes to the recorded payload hash; (2) `chain_hash = sha256(prev_chain_hash || payload_hash)` is correctly derived; (3) the TSA signed the chain hash at the stated time (`openssl ts -verify -in scan.tsr -digest <chain_hash> -CAfile tsa-chain.pem`). Final line must read `Verification: OK`.