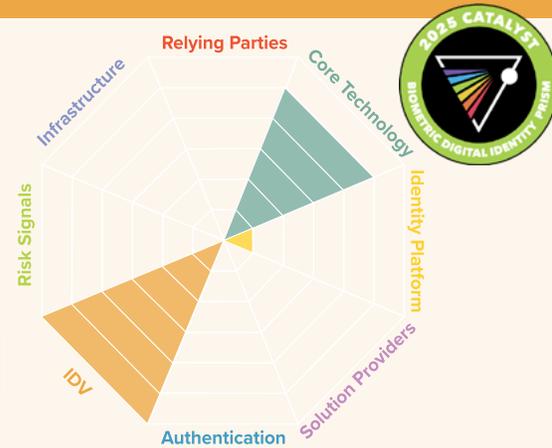




sodec.com

BEAM: Identity Proofing & Verification / CLASSIFICATION: Catalyst



Sodec Technologies is an emerging force in digital identity, delivering AI-powered biometric and document verification that enables fast, accurate, and fraud-resistant onboarding and authentication. Based in Turkey, and expanding its footprint into Eastern Europe, Central Asia, and the Middle East, the Sodec platform supports global businesses with more than 12,340 document types, combining advanced OCR, document forensics, NFC verification, and facial biometrics in a modular, API-driven architecture that allows organizations to deploy high-assurance identity verification with minimal friction. With Sodec’s identity pipeline, trust begins at the point of capture, binding documents, biometrics, and contextual risk signals with precision, ensuring only authentic, high-quality identity elements enter downstream systems. Its multilingual support and global document intelligence make strong identity proofing accessible to diverse populations while enabling compliance with KYC, AML, and sector-specific regulatory requirements.

Resilience is built into every step of the workflow. Sodec’s biometric liveness detection, facial-consistency checks, and anomaly-detection models are engineered to counter deepfakes, synthetic identities, morphing attacks, and injection-based impersonation attempts. Its document-forensics engine exposes tampering, digital alteration, and template misuse—critical defenses as AI accelerates the production of counterfeit identity evidence across both documents and biometric media. With its blend of high-fidelity biometrics and AI-driven fraud intelligence, this Identity Proofing and Verification Catalyst strengthens the foundation of digital identity ecosystems.

Contact Sodec:

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