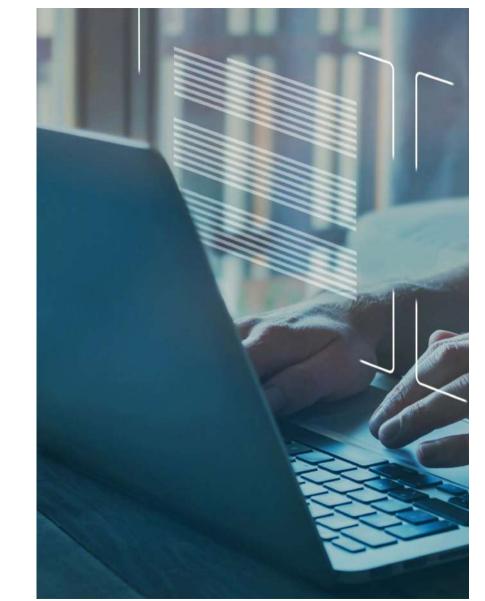


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Al-based PDF forgery detection for fraud prevention



Valida-pdf by Gradiant assesses the trustworthiness of digital documents to prevent fraud in onboarding and KYC processes.

Our technology allows companies to offer an extra level of security and prevent fraud by analysing pdf documents and detecting digital forgeries through Al-based fo-rensic techniques.

Valida

by gradiant(

PREVENTION

Valida-pdf allows any company to:

- \checkmark Automatically detect digital forgeries in pdf documents: incoices, bills, payslips, etc.
- ✓ Does not require connection to external databases (e.g. user black list databases) to detect modifications.
- ✓ Does not require the original document or templates to detect forgeries.
- Easy and fast integration via web service.
- ✓ Tested with a large database of documents manipulated with the most used pdf editors on the market, obtaining a high accuracy rate.
- ✓ Supports all type of pdf versions and standars (PDF/A, PDF/E, etc.)



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Al-based document forgery detection



Automatizes fraud prevention in your processes

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Supports all types of ID documents and nationalities

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Does not require the original documents, templates or external databases