

ADAPTIVE RECOGNITION



Dutch Notary Story

Solution for Remote Identity Verification



ADAPTIVE

RECOGNITION



Csaba NAGY-AMIGO

Dutch Notary office



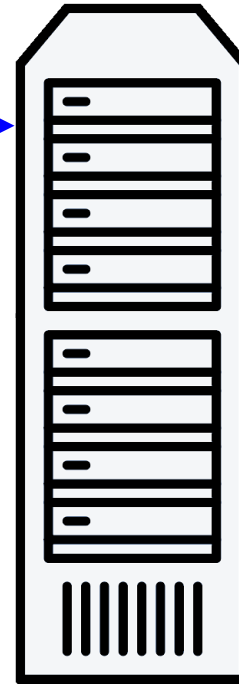
ADAPTIVE RECOGNITION



**Dutch
Notary office**



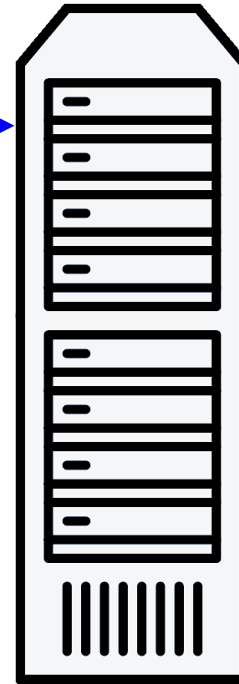
ADAPTIVE RECOGNITION



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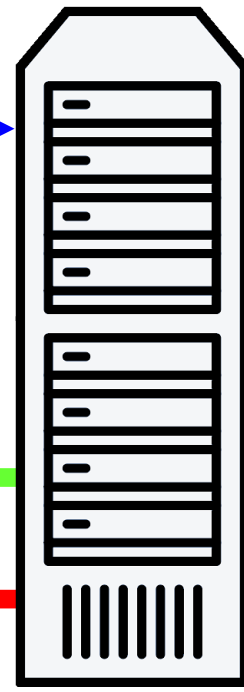
ADAPTIVE RECOGNITION



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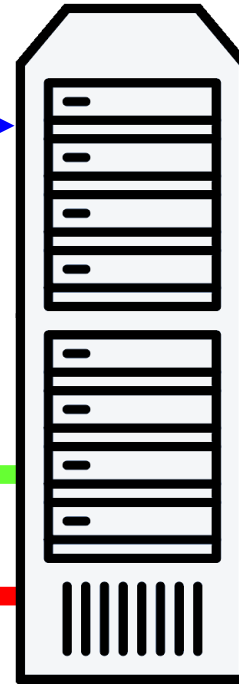
ADAPTIVE RECOGNITION



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Notary office**



ADAPTIVE RECOGNITION



What does 0.01% fraud attempts mean?

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950

ID Scanners

What does 0.01% fraud attempts mean?

950 ID Scanners

10

cases per day

What does 0.01% fraud attempts mean?

950 ID Scanners

10 cases per day

9500

cases per day in the Netherlands

What does 0.01% fraud attempts mean?

950 ID Scanners

10 cases per day

9500 cases per day

460

working days in a two-year period

What does 0.01% fraud attempts mean?

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460 working days in a two-year period

4 370 000

cases in a two-year period

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4 370 000 cases in a two-year period

0.01%

fraud attempts

What does 0.01% fraud attempts mean?

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460 working days in a two-year period

4 370 000 cases in a two-year period

0.01% fraud attempts

437

fraud cases in a two-year period

What does 0.01% fraud attempts mean?

950 ID Scanners

10 cases per day

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460 working days in a two-year period

4 370 000 cases in a two-year period

0.01% fraud attempts

437 cases in a two-year period

12 000€

value of an average case

What does 0.01% fraud attempts mean?

950 ID Scanners

10 cases per day

9500 cases per day

460 working days in a two-year period

4 370 000 cases in a two-year period

0.01% fraud attempts

437 cases in a two-year period

12 000€ value of an average case

5 244 000€

value of fraud attempts in a two-year period



ADAPTIVE RECOGNITION

<<Low

Level of Security

High>>

Digital Authentication in Justice

On-line LIVE demo in January 2024.

Register here:





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ADAPTIVE RECOGNITION



Personal Details

Given Names	<input type="text" value="WILLEKE LISELOTTE"/>	Surname	<input type="text" value="DE BRUIJN"/>
Date of Birth	<input type="text" value="10/03/1965"/> <input type="radio"/> Y	Nationality	<input type="text" value="-"/>
Gender	<input type="text" value="Female"/>	Personal Number	<input type="text"/>

Document Details

Document Type	<input type="text" value="Identity Card"/>	Document Number	<input type="text" value="SPECI2014"/>
Issuing Country	<input type="text" value="Netherlands"/>	Issue Date	<input type="text" value="09/03/2014"/>
Expiry Date	<input type="text" value="09/03/2024"/> <input type="radio"/> ∞	Extended Until	<input type="text"/>

Automated Document Checks

2 failed / 0 warning / 17 passed [Show Less](#)

- ✘ Processing status - Pages do not Match
- ✘ Sample Document Check: Pattern VIZ Samplecheck - Check failed: this seems to be a sample document!
- ✔ Brightness Check: Brightness Photo Area - Check successfully done: measured brightness value is as expected.
- ✔ Brightness Check: Brightness VIZ - Check successfully done: measured brightness value is as expected.
- ✔ Brightness Check: Brightness VIZ Pattern - Check successfully done: measured brightness value is as expected.
- ✔ Date of expiry Check: Date of Expiry VIZ - Check successfully done: document or license is not expired.
- ✔ Document classification - The document type is supported (Premium)
- ✔ Existence Check Face: Face Photo Area - Check successfully done: biometric feature (face) found at the expected position.



Resolution: 1687x1063

Front UV IR Back UV IR Photo

MRZ	Additional Information	Device Information	
			0
			0
			0

⊗ Mrz empty!

Date Submitted 30/10/2023 09:08:27

Helpdesk Comments

22 NOV 26

2022 NOV 26

22 NOV 2026