

SIGNATURES AND HANDWRITING ON CAPTURE DOCUMENTS: **RELIABILITY AND LEGAL ASPECTS**

IS THE ANOTO DIGITAL PEN LIKE ANY OTHER PEN?

Yes, the Anoto digital pen writes normal ink on paper and is used like any regular pen.

ARE PDF FILES CREATED ELECTRONICALLY VIA THE SOLUTION RELIABLE?

Yes, all generated PDF files meet the relevant criteria of the ESIGN Act.

WHERE DO OBJECTIF LUNE AND ANOTO STAND REGARDING LEGAL VALIDATION?

Objectif Lune and Anoto are NOT in a position to guarantee any legal validation of any process using the digital capture technology for combining data from an IT system with the unique Anoto patterns.

Local laws may be different in each country or industry.

CAN THE ANOTO TECHNOLOGY BE USED IN ALL INDUSTRIES?

Anoto digital pen has been in use for 10 years around the world in a wide range of industries even those with high level of document security standards such as healthcare, government, finance, and military.

Visit Anoto's website and see case studies in different industries.

USEFUL LINKS/

Capture - How it works

http://capture.objectiflune.com/en/howitworks

Anoto Digital Writing Technology Fulfills Requirement for Digital Signatures /Germany, March 2013

www.anoto.com/lng/en/pageTag/page:news/mode/view/documentId/1106

Anoto Case Studies

www.anoto.com/lng/en/pageTag/page:solutions

Good to know

MARCH 2013 /
RECENT VERDICT IN GERMANY:
ANOTO DIGITAL WRITING TECHNOLOGY
FULFILLS REQUIREMENT FOR DIGITAL
SIGNATURE

"A recent verdict from the Munich Court of Appeals in Germany ruled that pure electronic signatures are not sufficient to make agreements binding on consumers."

BECAUSE THE ANOTO TECHNOLOGY USES REAL INK, THE DIGITAL WRITING TECHNOLOGY FULFILLS THE REQUIREMENTS FOR DIGITAL SIGNATURES.

Read more

www.anoto.com/lng/en/pageTag/page:news/mode/view/documentId/1106/





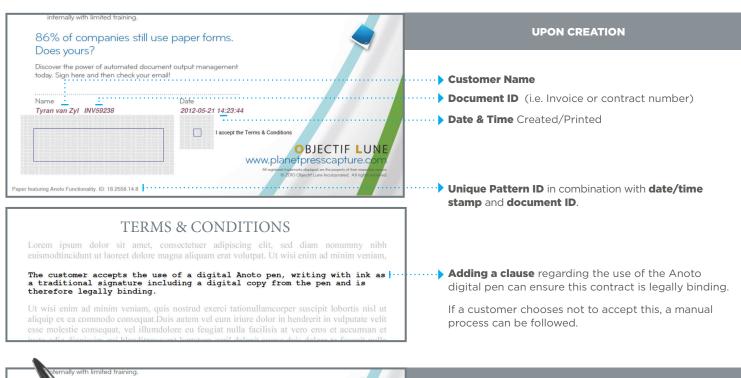
THE LEGAL VALUE OF CAPTURE DOCUMENTS

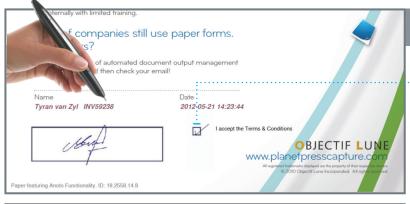
As an extra validation method to a handwritten signature alone, using Capture and the Anoto digital pen, additional system-provided information is added in a unique combination per page.

This information is gathered both upon creation and signature of the document using Capture.

It creates a unique way to verify the authenticity and integrity of the physically signed document and the electronic copy (PDF).

Thanks to additional unique identifiers, it is possible to prove the authenticity of Capture electronic documents while respecting the original copy:





INV_NUM	CUST_NAME	INV_DATETIME	PATTERNID	PENID	SIGNED_TIMEDATE	SIGNED
INV 10036	Joe Soap	2012-05-20 10:14:32	18.2558.0.9	AJX-AAT-MSQ-TY	2012-05-20 12:09:52	YES
INV23392	Matthew Smith	2012-05-20 11:23:51	18.2558.9.10	AJX-AAT-MSQ-TY	2012-05-22 09:10:58	YES
INV59238	Tyran van Zyl	2012-05-21 14:23:44	18.2558.14.8	AJX-QTT-LYD-QS	2012-05-22 15:41:02	YES
INV23392	Christian Weyer	2012-05-21 17:14:43	18.2558.36.1	AJX-ATT-MSQ-TY	2012-05-21 18:05:23	YES
INV23392	Edward Bakker	2012-05-30 09:14:56	18.2558.12.2	NULL	NULL	NO

^{*} Keeping track of which pen (by Pen ID) is found at which branch, you can further validate the signed contract by placing the signee at the relevant branch.



- Customer has chosen to accept the Terms & Conditions as mentioned above.
 - Time & date of signature will be recorded.
 - Unique Pen ID used for signature will be recorded.*
- I All above-mentioned data is recorded in a database, including a field indicating unsigned documents.





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