Code Signing Digital ID

WHEN YOU NEED TO BE SURE

SGS

SGS

How to validate SGS Digital ID

1. Open the pdf file

2. Double click on the QUESTION mark

SGS

測試報告　　號碼 : 　　　　　　日期 : 2007/0

Validity unknown
Digitally signed by
www.sgs.com
Date: 2007/11/27 09:36:22
GMT+08:00
Reason: What's DSR? Refer
http://dsr.winmoletech.com
Location: SGS

41號
ROAD, SAN CHUNG CITY, TAIPEI HSIEN, TAIWAN

以下測試樣品係由客戶送樣，且由客戶聲稱並經客戶確認如下(The following sample(s) was/were submitted and identified by/on behalf of the client as)：

樣品名稱(Sample Description)　　:
收件日期(Sample Receiving Date)　:　2006/12/29
測試期間(Testing Period)　　:　2006/12/29 TO 2007/01/08

測試需求 / Test Requested　　:　參照 RoHS 2002/95/EC 及其修定指令要求。/ In accordance with the RoHS Directive 2002/95/EC, and its amendment requires.

測試方法 / Test Method　　:　(1) 參考BS EN 1122方法B:2001，用感應耦合電漿原子發射光譜儀檢測鎘含量。/ With reference to BS EN 1122:2001, Method B for Cadmium Content. Analysis was performed by ICP-AES.

(2) 參考US EPA 3050B方法，用感應耦合電漿原子發射光譜儀檢測鋁含

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3. **Click on "Signature Properties…"**

Signature Validation Status

Signature validity is UNKNOWN.
- The Document has not been modified since this signature was applied.
- The signer's identity is unknown because it has not been included in your list of trusted identities and none of its parent certificates are trusted identities.

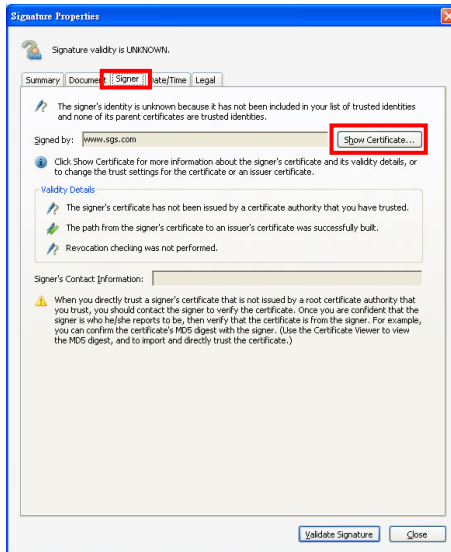[Legal Notice…] [Signature Properties…] [Close]

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SGS

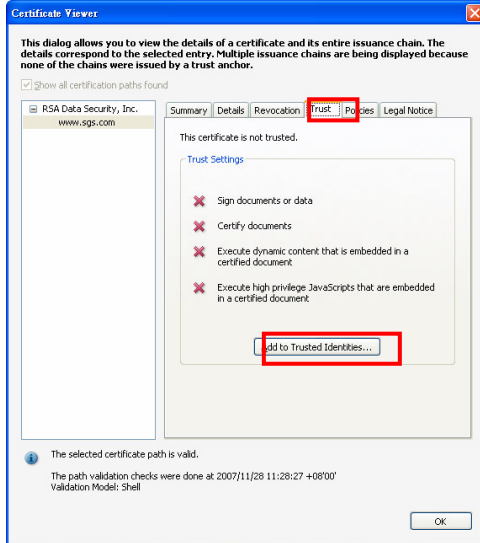How to validate SGS Digital ID

1. Open the pdf file
2. Double click on the QUESTION mark
3. Click on "Signature Properties…"
4. **Click on "Signer"**
   → **"Show Certificate…"**

Signature Properties

Signature validity is UNKNOWN.

Summary | Document | Signer | Date/Time | Legal

The signer's identity is unknown because it has not been included in your list of trusted identities and none of its parent certificates are trusted identities.

Signed by: www.sgs.com   [Show Certificate…]

Click Show Certificate for more information about the signer's certificate and its validity details, or to change the trust settings for the certificate or an issuer certificate.

Validity Details
- The signer's certificate has not been issued by a certificate authority that you have trusted.
- The path from the signer's certificate to an issuer's certificate was successfully built.
- Revocation checking was not performed.

Signer's Contact Information:

When you directly trust a signer's certificate that is not issued by a root certificate authority that you trust, you should contact the signer to verify the certificate. Once you are confident that the signer is who he/she reports to be, then verify that the certificate is from the signer. For example, you can confirm the certificate's MD5 digest with the signer. (Use the Certificate Viewer to view the MD5 digest, and to import and directly trust the certificate.)
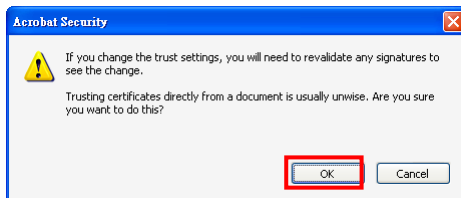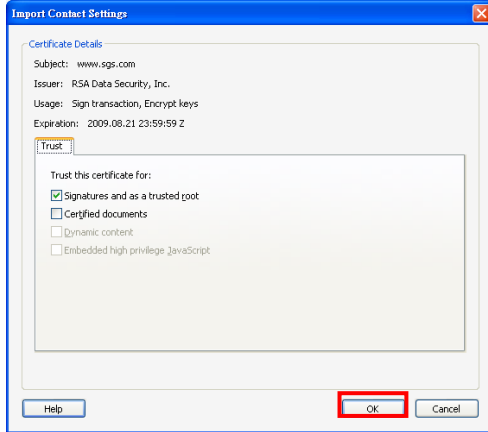
[Validate Signature] [Close]

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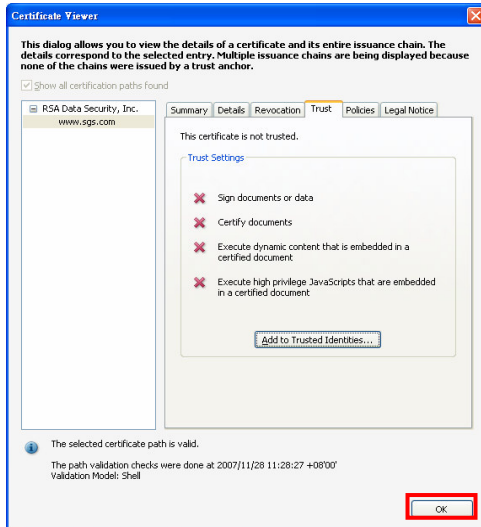### How to validate SGS Digital ID

1. Open the pdf file
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3. Click "Signature Properties…"
4. Click on "Signer"
   → "Show Certificate…"

5. Click on "Trust"

   →**"Add to Trust Identities"**

Certificate Viewer

This dialog allows you to view the details of a certificate and its entire issuance chain. The details correspond to the selected entry. Multiple issuance chains are being displayed because none of the chains were issued by a trust anchor.

☑ Show all certification paths found

RSA Data Security, Inc.
www.sgs.com

Summary | Details | Revocation | Trust | Policies | Legal Notice

This certificate is not trusted.

Trust Settings

✗ Sign documents or data
✗ Certify documents
✗ Execute dynamic content that is embedded in a certified document
✗ Execute high privilege JavaScripts that are embedded in a certified document

Add to Trusted Identities…

ⓘ The selected certificate path is valid.

The path validation checks were done at 2007/11/28 11:28:27 +08'00'
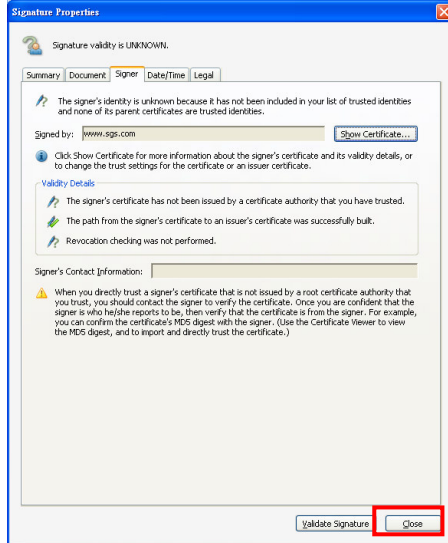Validation Model: Shell

OK

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   → "Show Certificate…"
5. Click on "Trust"
   → "Add to Trust Identities"

6. Click on "OK"

Acrobat Security

⚠ If you change the trust settings, you will need to revalidate any signatures to see the change.

Trusting certificates directly from a document is usually unwise. Are you sure you want to do this?
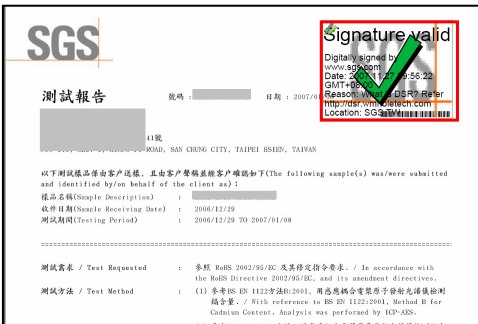
OK | Cancel

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6. Click on "OK"

7. **Click on "OK"**

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5. Click on "Trust"

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6. Click on "OK"

7. Click on "OK"

8. **Click on "OK"**

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3. Click on "Signature Properties…"
4. Click on "Signer"
   → "Show Certificate…"
5. Click on "Trust"
   → 5. "Add to Trust Identities"
6. Click on "OK"
7. Click on "OK"
8. Click "OK"

9. Click on "Close"

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3. Click on "Signature Properties…"
4. Click on "Signer"
   → "Show Certificate…"
5. Click on "Trust"
   → "Add to Trust Identities"
6. Click on "OK"
7. Click on "OK"
8. Click on "OK"
9. Click on "Close"

10. SGS Digital ID validation completed