Customer Interfaces

eInvoice

Version 1.1

Guide for installation of the IMS certificate on local PC

Version 1.3

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1 BASICS 3

1.1 VERSION HISTORY 3
1.2 CUSTOMER INTERFACES 3
1.3 CONTENT OF THIS DOCUMENT 3
1.4 PDF READER 4

2 INSTALLING THE CERTIFICATE 5

1 Basics

1.1 Version history

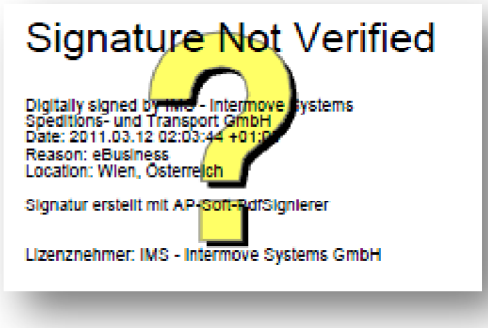
Release	Date	Change
1.0	21.03.2010	Approval
1.2	13.12.2012	Layout
1.3	14.12.2012	English translation

1.2 Customer Interfaces

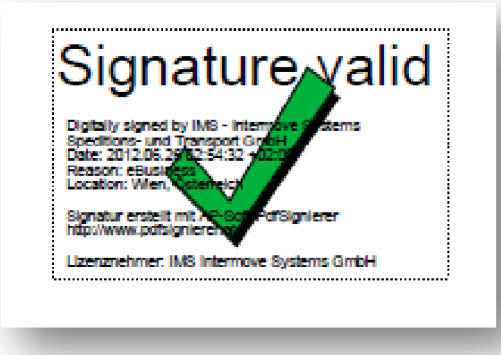
The project „Customer Interfaces“ contains all interfaces regarding data exchange between IMS and our customers.

1.3 Content of this document

The IMS certificate is sometimes shown as „unknown/not verified“ on a local PC, depending on your local network settings:



In some local networks you need to add the certificate to the trusted certificates locally to allow the system to check if the certificate is valid.
Please follow the steps below, if you are using Acrobat™ Reader 6 (or later releases). This only needs to be done one time. As a result the validation of the signed document shows the correct result:



1.4 PDF Reader

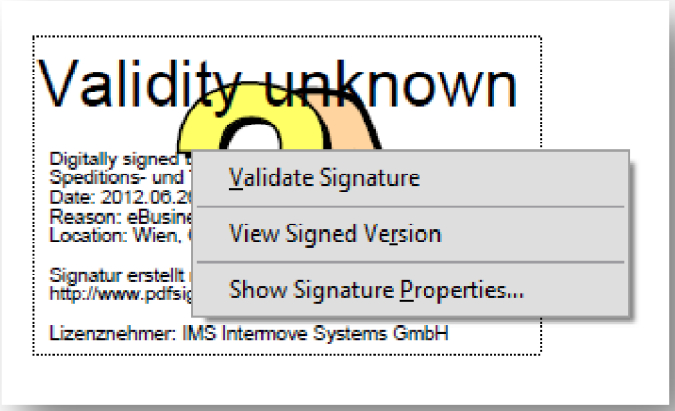
This documentation is only valid for the program Acrobat™ Reader 6 (or later releases). Depending on the release installed on your PC some pictures could deviate from the ones shown below.

If you are using other software to validate the signing of PDF documents, please follow the documentation for validating signatures.

2 Installing the certificate

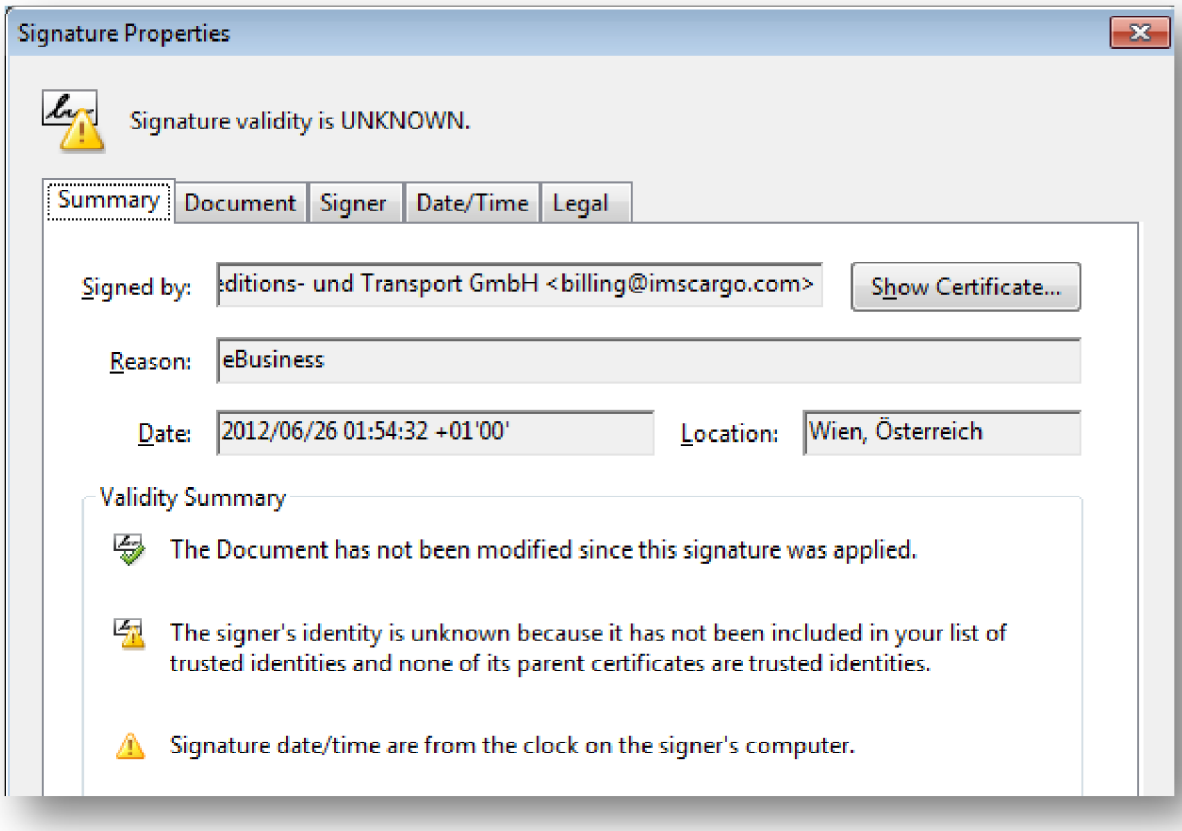
Open the IMS invoice document (PDF) with your Acrobat™ Reader.

Right-click the certificate and choose "Validate Signature":

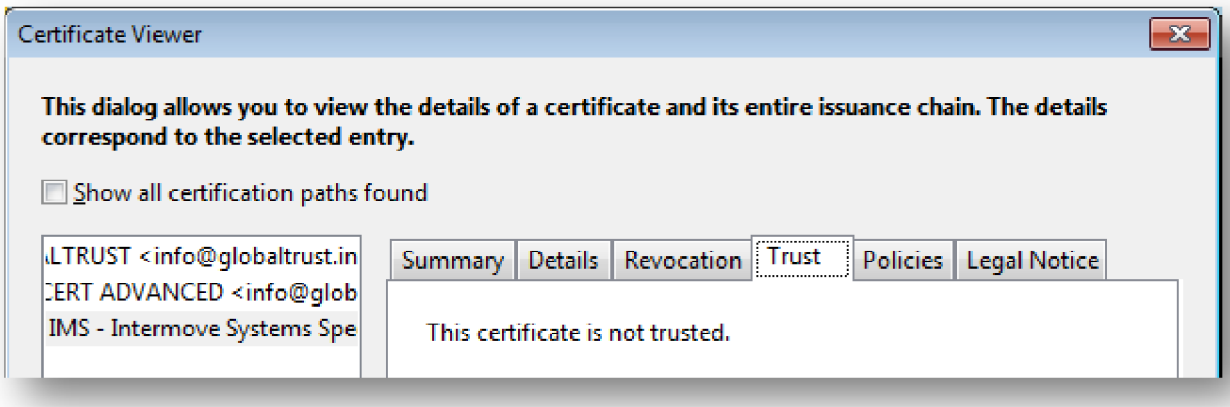


Click the button „Signature Properties…" :

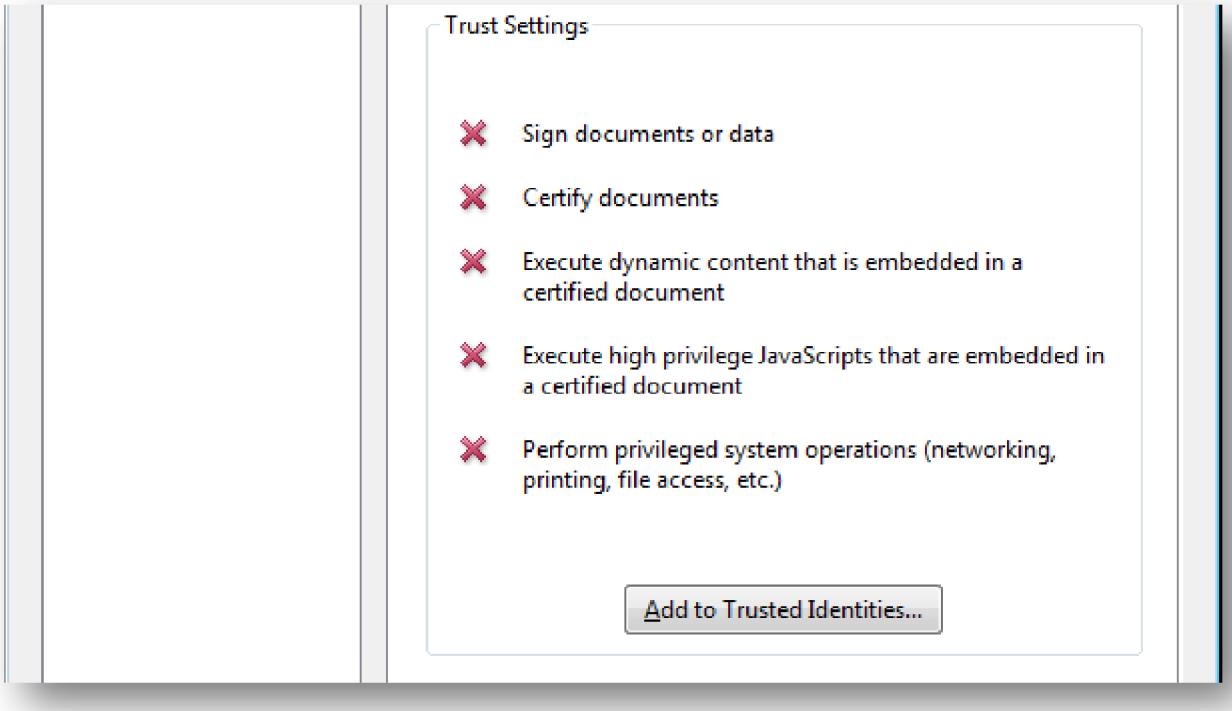
Click the button „Show Certificate…“:



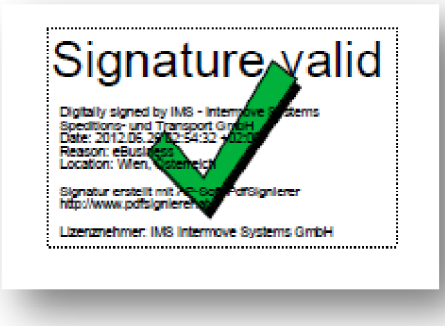
Choose the tab „Trust“:



Add the identity as a trusted identity by clicking „Add to Trusted Identities…“:



Confirm all questions with „yes“/“ok“ and close all open windows within the Acrobat™ Reader and the Acrobat™ Reader itself.
Then reopen Acrobat™ Reader and any IMS invoice document (PDF). Now the signing is validated.



The certificate is now stored on your local PC and you can validate all future IMS invoice documents.