



CERTIFICATE REVIEW RECORD

HUNGUARD Informatics and IT R&D and General Service Provider Ltd. as a certification authority assigned by the assignment document No. 113/2007 of the Minister of the Ministry of Economy and Transport of the Republic of Hungary based on the Ministry of Informatics and Communication Decree 9/2005. (VII.21)

in Certificate Review Process
examined
the statements included in the

CERTIFICATE HUNG-T-032-2006

and states the following:

mySigno for PDA and Server v1.0

developed by
Argeon Informatics Services Ltd.

development kit for advanced electronic signature applications has been under permanent assurance maintenance during the certification period and has not changed therefore the validity of the certificate can be extended*.

Thus the certification authority extends the validity of the certificate referenced above until 29 May, 2012 maintaining functionality described in Annex 1 and considering terms regarding the secure usage conditions in Annex 2 of the certificate.

Registration number of this Certificate Review Record: **HUNG-FJ-032/1-2009**
Budapest, 29 May, 2009

LS

Endródi Zsolt
Certification director

dr. Szabó István
Managing director

* Considering the fact that both the ETSI TS 102 176-1 V2.0.0 and its resultant decisions HL-21917-9,10,11,12,13,14/2008 by the Hungarian National Communications Authority do not recommend RSA 1024 and SHA-1 algorithms for electronic signatures from 2009, in case the National Communications Authority prohibits the usage of these algorithms with these parameters or specific data will be published disclosing the weaknesses of them, then the Certification Authority will withdraw the validity of this certificate.