

РЕПУБЛИКА СРБИЈА МИНИСТАРСТВО УНУТРАШЊИХ ПОСЛОВА Сектор за аналитику, телекомуникационе и информационе технологије Одељење за информациону безбедност Одсек за сертификациони систем

УПУТСТВО ЗА ЕЛЕКТРОНСКО ПОТПИСИВАЊЕ PDF ДОКУМЕНАТА

Otvorite dokument Adobe Reader-om XI, ubacite LK u čitač i odaberite Fill&Sign, "Work with Certificates". Slika 1.

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78	RECOMMENDATIONS	ZM Place Initials				
	COMMISSION	Jace Signature				
	COMMISSION RECOMMENDATION	 Send or Collect Signatures Work with Certificates 				
	of 12 May 2009					
	on the implementation of privacy and data protection principles in applications supported by radio- frequency identification					
	(notified under document number C(2009) 3200)					
	(2309/387/EC)					
	THE COMMISSION OF THE EUROPEAN COMMUNITIES, reader or writer and the tag, such that this interaction					

Slika 1.

"Sign with certificate", ponudiće vam u prozoru gde treba da kliknete na dugme "Drag New Signature Rectangle" nakon toga mišem napravite pravougaonik (Kliknete u jednu tačku držite pritisnut levi taster i povučete miša da se napravi polje) u kome će se nalaziti "podaci o potpisniku". Slika 2.



Slika 2.

Zatim je potrebno odabrati sertifikat sa Ime prezime JMBG- JMBG i kliknuti "Sign".

Nakon klika na "Sign" treba da uneti PIN lične karte da bi se dobio potpisani document.

Da bi se izvršila validacija potpisa potrebno je u okviru Adobe Reader XI izvršiti odgovarajuća podešavanja.

U meniju odabrati "Edit", "Preferences" kao na Slici 3.



Slika 3.

Zatim u "Categories" odabrati "Signatures" pa na "Verification" kliknuti na "More" . Slika 4.

eferences		
Categories:		
	Digital Signatures	
Commenting Documents Full Screen General Page Display	 Creation & Appearance Control options for signature creation Set the appearance of signatures within a document 	More
3D & Multimedia Accessibility Adobe Online Services Email Accounts	 Verification Control how and when signatures are verified 	More
Forms Identity Internet JavaScript Language	Identities & Trusted Certificates • Create and manage identities for signing • Manage credentials used to trust documents	More
Measuring (2D) Measuring (3D) Measuring (Geo) Multimedia (legacy) Multimedia Trust (legacy)	 Document Timestamping Configure timestamp server settings 	More
Reading Reviewing Search Security		
Security (Enhanced) Signatures Spelling Tracker		
Trust Manager Units Updater		
		OK Cancel

Slika 4.

Čekirati "Validating Signatures" kao na Slici 5.

Signature Verification Preferences			
Verify signatures when the document is opened			
When document has valid but untrusted signatures, prompt to review and trust signers			
Verification Behavior When Verifying:			
O Use the document-specified method; prompt if unavailable			
Output Use the document-specified method; if unavailable, use default method			
Always use the default method:			
Require certificate revocation checking to succeed whenever possible during signature verification			
Ignore document validation information			
Verification Time Verify Signatures Using: Time at which the signature was created Secure time (timestamp) embedded in the signature Current time Verification Time Verification Time			
Automatically add verification information when saving signed PDF:			
Activities unification information when saving signed PDT.			
Never			
Windows Integration			
Trust ALL root certificates in the windows Certificate store for:			
Validating Signatures			
Selecting either of these options may result in arbitrary material being treated as trusted content. Take care before enabling these features.			
Help OK Cancel			

