AtomiSign: New Signing Request

There are couple things that you should notice before making the new signing request:

- AtomiSign has 30 min time limit, after which the program returns to the login view. The program does not make any intermediate storage, so you must start from the beginning.
- Prepare the document in advance and convert it to PDF format.
- Make sure that you have recipients' email addresses and phone numbers easily available.

New Signing Request

- 1. Open AtomiSign to your browser at https://atomsign.fi/
- 2. Select Sign in with Microsoft.
- 3. Press New Signing Request -button on the left side of the screen.
- 4. Title: Write a title to the signing request.
- 5. Date: Select the due date on which the document must be signed at the latest. You can change the date from the calendar icon.
- 6. Signing request tags: You can ignore these tags
- 7. Documents: Upload the document or more documents here.
- 8. Common Message: Write message to the email.
- 9. Authentication method: it is recommended to use SMS authentication. The participant will get an email and personal identification number via text message.
- 10. Signing order: Choose Parallel, then the signature order is irrelevant. Sequential: specifying the order in which the signature shifts are progressing.
- 11. Signature placement: Select Additional signature page
- 12. Reminder date: If the participant has not signed the document by this date, the reminder will automatically be sent to the participant by email. It's not necessary to choose any date.
- 13. Language: Finnish, Swedish or English.
- 14. Participants: Add participant's given name, family name, email address and phone number. First add yourself if you're going to sign the document.
- 15. + Add participant: Add new participant.
- 16. Now you can send the signing request to the participants, press Send.
- 17. In the request email there is a link to the signing request. If the email does not appear in the Inbox also check the Spam folder.
- 18. Download the document to check it's ok. Press Authenticate. To get the One Time Password (OTP), press Get OTP. AtomiSign will send the OTP code to the given phone number. Enter the OTP code, press Verify. Press Sign now.
- 19. Once all participants have signed the document, AtomiSign will send an email to everyone. If you wish to view the signing request and download the signed documents, select the Open-button. Download the document.
- 20. AtomiSign is not an archive of documents. Download signed documents and save them according to the given instructions.
- 21. Then remove the documents from AtomiSign by selecting Delete behind the 3 dots.

- New Signing Request					
Title					
Title *					
Write the title of the signing request					
Date		Signing request tags			
Signing due to * 16.11.2023	Ö	Signing request tags			
Select the due date		Tags will help you to find this signing request later			
Documents	rumente				
Common Message Message to participants	Drop PDF-files he	re or click to upload			
i nis is the message people will receive via email					
This is the message people will receive via email					
Options					
Options AUTHENTICATION METHOD: SIGNING ORDE	ER:	SIGNATURE PLACEMENT:	REMINDER DATE:		
Options Authentication METHOD: SiGNING ORDI Image: Signing of the signin	ER: Illel 👻	SIGNATURE PLACEMENT:	REMINDER DATE:		
Inits is the message people will receive via email Options AUTHENTICATION METHOD: SIGNING ORDE Light authentication LANGUAGE:	ER: Illel 🗸	SIGNATURE PLACEMENT:	REMINDER DATE:		

Participants		+ ADD PARTICIPANT	ADD FROM CONTACTS
1st Participant	=		A 💌 🙃
Participant role Signer			
Given name *	Family name *		
Email Address *	Phonenumber		
Organisation	Job title		
Save to contact book			
Additional settings			•
+ ADD PARTICIPANT			
			SEND

Following Signing request

- 1. Open AtomiSign to your browser at https://atomsign.fi/
- 2. Select Sign in with Microsoft.
- 3. Summary page contains
 - Author
 - Title of the request
 - Due date
 - Participants: number of signed participants, total amount of participants
 - Status of the request: Pending, Signed, Declined, Outdated