## Validate a document signed by eduSign

1. Go to validator.edusign.sunet.se and browse your computer for the document you want to validate.



2. Then press the Upload button to send the document to the validation service.

eduSign			SUNET
Electronic signature validation Upload signed document for validation			en sv
Rektorsbeslut-signed.pdf	Remove	Upload	Browse
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3. The validation service will then show you the information stored in the electronic signature. At this stage you can also issue and download a document with a proof of validation based on the signed document.

Proof of validation included Since December 2023 all signed documents automatically include a proof of validation

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4. If you upload a signed document with a proof of validation to the validation service you will see a few differences from the document with only electronic signatures, such as the prolonged possibility to validate the signature and the timestamp when the proof of validation was created.

edu <mark>Sign</mark>		
Electronic signature va Document Rektorsbeslut-signe	alidation ad.svt.pdf Show document	en sv
Status	All signatures are valid	
Document type	PDF	
Signature 1		
Status	Signature is valid	
Type of validation	Signature Validation Token	
Can be validated until	Unlimited	
Coverage	The signature covers the whole document	
Signing time	2022-08-30 15:33 CEST	
Identity provider	https://login.idp.eduid.se/idp.xml	
Service provider	https://edusign.sunet.se/shibboleth	
Timestamp Signer	2022-09-27 13:19 CEST (Signature Validation Token)	
Display name	Stefan Liström	
Given name	Stefan	
Surname	Liström	
EDUPerson principal name	pufag-rarog@eduid.se	
Country code	se	
Back		

## More information

You can view more information about validation in eduSign and the signature validation token in the following videos:

- How to validate eduSign signaturesSignature validation token