Instructions for signing a registration application for an entity on the e-Procurement Platform

In this document you will learn how to correctly sign a registration application using software offered by the Polish qualified signature certificate suppliers.

How to use the manual

Index



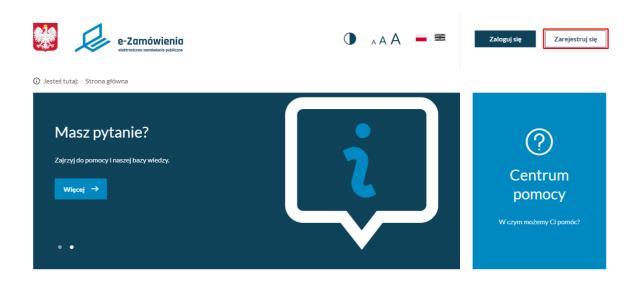
If there is a "paw" icon cursor on the page in the PDF file, it means that the item is clickable.

When you click on it, you will automatically be taken to that point in the document.

Registration and submission of an application	2
Signature of the application	5
Szafir (KIR)	6
Sigilium Sign (PWPW)	11
proCentrum SmartSign (Asseco)	15
SecureDoc (EuroCert)	19
PEM HEART Signature (CenCert)	24
Trusted Signature2	28

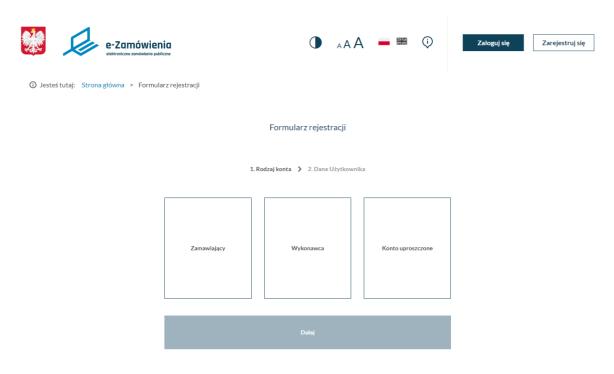
REGISTRATION AND SUBMISSION OF AN APPLICATION

Registering an entity on the e-Procurement Platform is possible after selecting the "Register" ("Zarejestruj się") option on the Access Portal.



Access Portal Screen of the Platform

Then you should choose the type of account you wish to set up [you can register as aContracting Body ("Zamawiający") or an Economic Operator ("Wykonawca")].



Screen for selecting the type of account being registered

REGISTRATION AND SUBMISSION OF AN APPLICATION

If an entity acts both as a Contracting Body and an Economic Operator, it should register (and activate) first in the leading role, and then add an additional role of the entity.

The account registration process on the Platform includes registering a Supervisor account (a user who will manage the entity's data and other users) and an entity account.

Then, activation of the Supervisor's account is required. This is possible through an activation link sent to the email address provided during a registration. If there is no email with an activation link, you should try to log in and then select the "Resend" function on the screen with a message about No account activation.

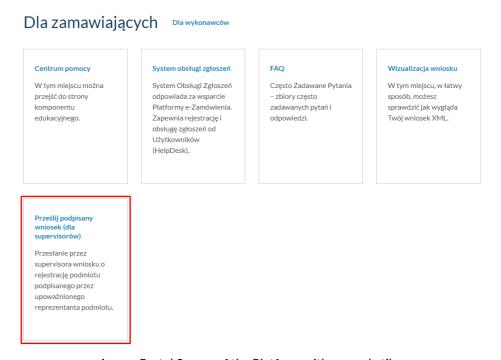
Zaloguj się

Twoje konto jest nieaktywne. Aby aktywować konto użyj linku przesłanego na podany podczas rejestracji e-mail.
Login:*
Hasło:*
Zaloguj się
Zapomniane hasło
Zapomniany login
Nie otrzymałeś e-maila z potwierdzeniem? Wyślij ponownie

Login screen with information that the account has not been activated

REGISTRATION AND SUBMISSION OF AN APPLICATION

The next step is to generate and sign a registration application for the entity. The application has an XML document format and is generated automatically by the Platform, there is no possibility of editing it. The application can be downloaded by selecting the "Upload signed application (for supervisors)" tile on the Access Portal.



Access Portal Screen of the Platform with example tiles

Then we can download the XML file with the application.



Application registration screen

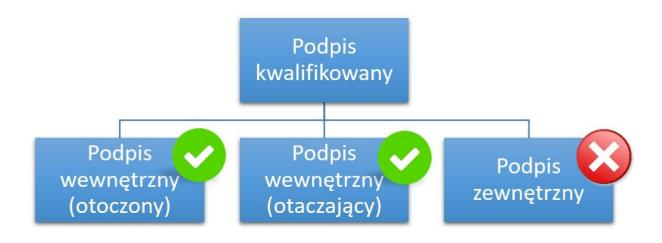
Once the application has been correctly signed (outside the Platform) according to the instructions in the following chapters, you should upload the signed file and click the "Send file" button. This completes the process of activating the entity in the selected role on the Platform.

SIGNATURE OF THE APPLICATION

The XML application must be signed using a qualified electronic signature, an electronic seal, a trusted signature or a personal signature.

The system accepts applications with a single signature. In the case of multiple person representation, a single signature from any of the representatives will suffice.

Only **XAdES** signature format should be used to sign the application, **internal surrounded** (enveloped) signature type.



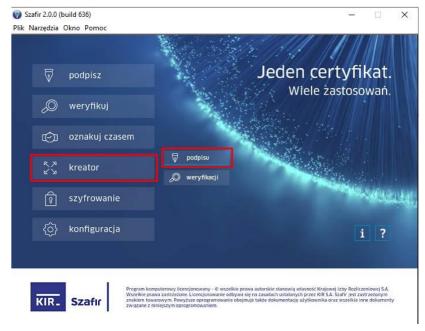
XADES electronic signature types

The file itself is signed outside the Platform, using a software provided by the signature supplier or issuer of a qualified signature certificate.

The following part of the document presents examples how to correctly sign an application using a software offered by Polish qualified signature providers.

In order to sign an application in XML file, you should:

A. Run the signature wizard by selecting "kreator" ("wizard"), then "podpisu" ("signature").

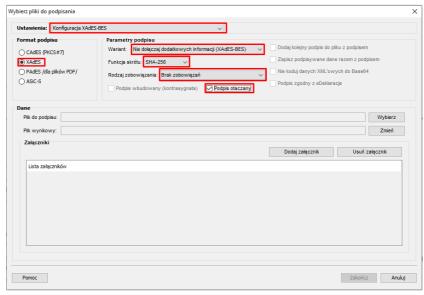


Szafir software, step 1

B. Verify the signature parameters.

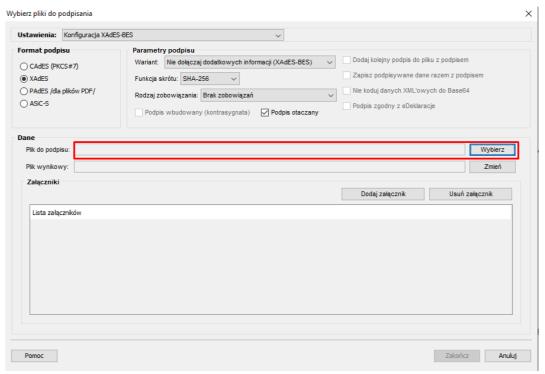
Below are recommended signature settings for the XML application:

- Settings: XAdES-BES configuration.
- Signature format: XAdES.
- Variant: do not include additional information (XAdES-BES).
- Hash function: SHA-256.
- Type of commitment: Nonecommitments.
- Signature surrounded (enveloped).



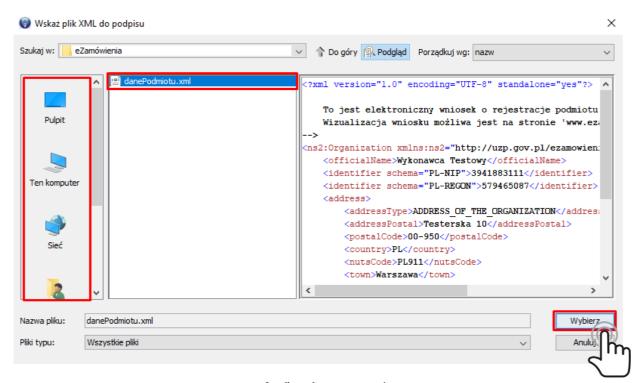
Szafir software, step 2

C. Then in "File for signature" ("Plik do podpisu") click "Select" ("Wybierz").



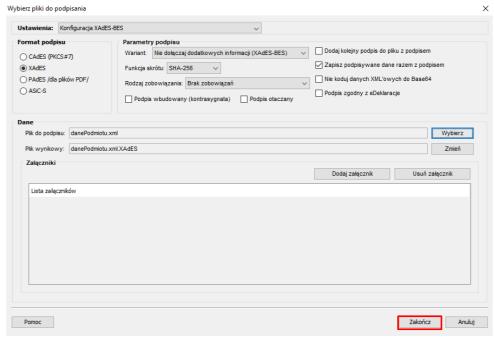
Szafir software, step 3

D. Indicate the application file to be signed and click "Select" ("Wybierz").



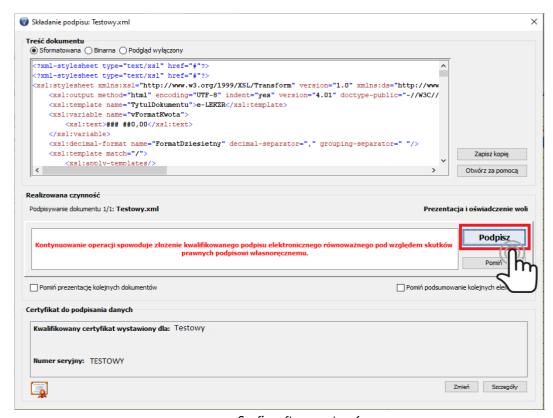
Szafir software, step 4

E. The wizard configuration is complete. Click "Finish" ("Zakończ") to proceed with signing the file.



Szafir software, step 5

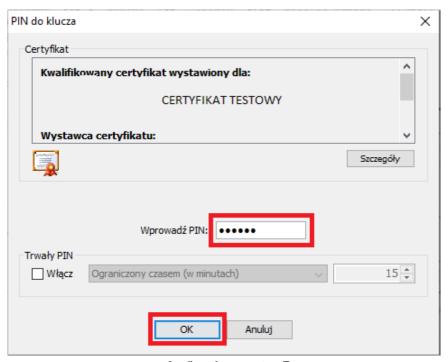
F. Select "Sign" ("Podpisz")



Szafir software, step 6

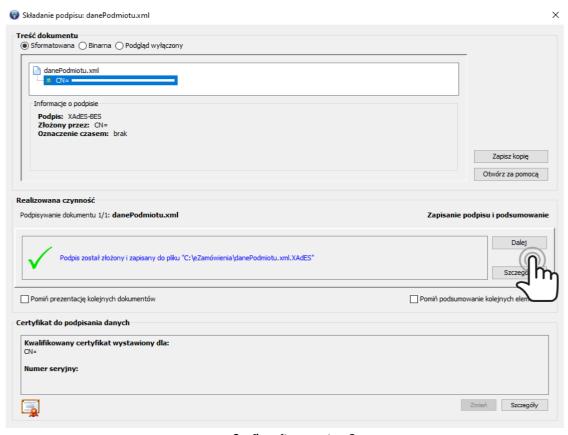
Sapphire (KIR)

G. Enter the correct PIN and then click "OK".



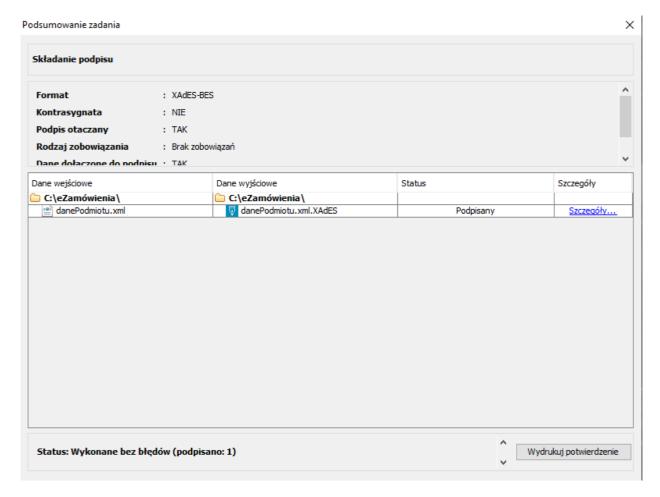
Szafir software, step 7

H. Click "Next" ("Dalej)".



Szafir software, step 8

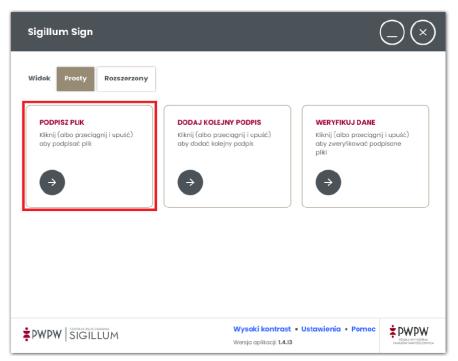
K. Check the status on the task summary screen. The signed file has been saved to the location specified in the "Data output" ("Dane wyjściowe") window.



Szafir software, step 9

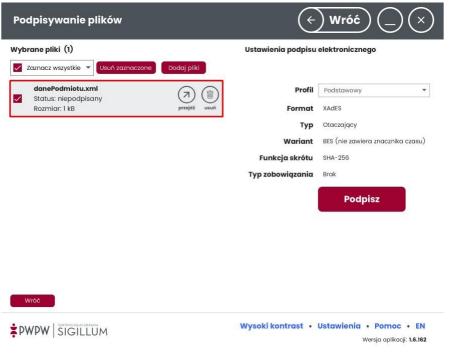
In order to sign the XML file with the application, you should:

A. Drag the file with the computer mouse to the marked area, or click on this area and then select the desired file to be signed.



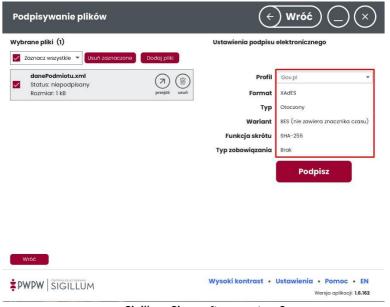
Sigillum Sign software, step 1

B. The application presents the status of the file before it is signed (unsigned).



Sigillum Sign software, step 2

- C. Below are recommended signature settings for the XML application:
- Profile: Gov.pl.
- Format: XAdES.
- Type: Surrounded (enveloped).
- Variant: BES (no tag time).
- Hash function: SHA-256.
- Commitment type : None.



Sigillum Sign software, step 3

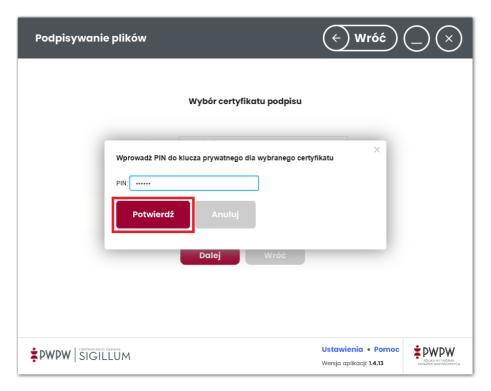
D. Select "Sign" ("Podpisz").

E. Select the signature certificate and click "Next" ("Dalej").



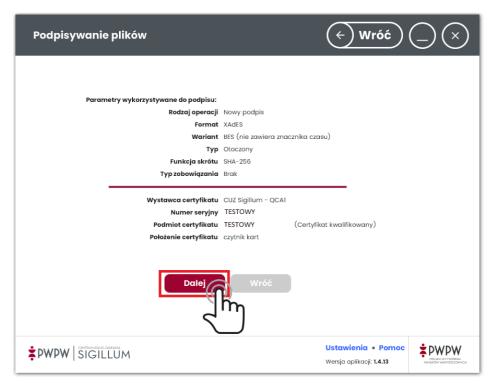
Sigillum Sign software, step 4

F. Enter the correct PIN and select "Confirm" ("Potwierdź").



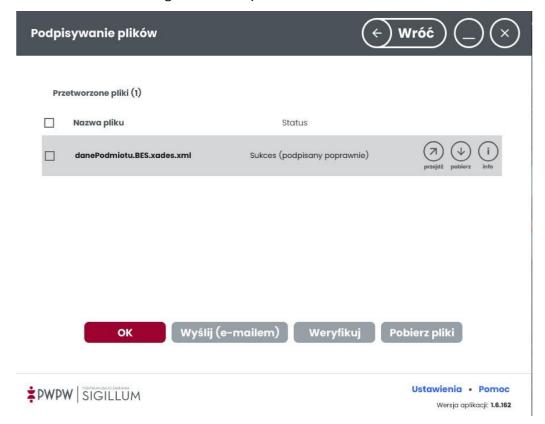
Sigillum Sign software, step 5

G. A summary screen will be displayed. If everything is correct, click "Next" ("Dalej").



Sigillum Sign software, step 6

H. We receive the file status: signed correctly.

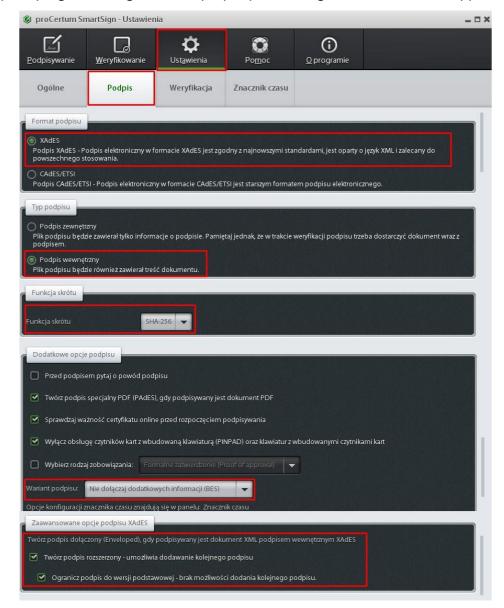


Sigillum Sign software, step 7

I. The last step is to download and save the file (Download option).

In order to sign the XML file with the application, you should:

A. Verify the program configuration to properly set the signature for the XML application.



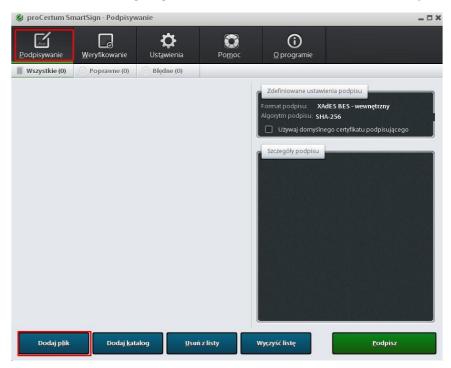
proCentrum SmartSign software, step 1

B. Verify signature parameters.

Below are the recommended signature settings for the XML application:

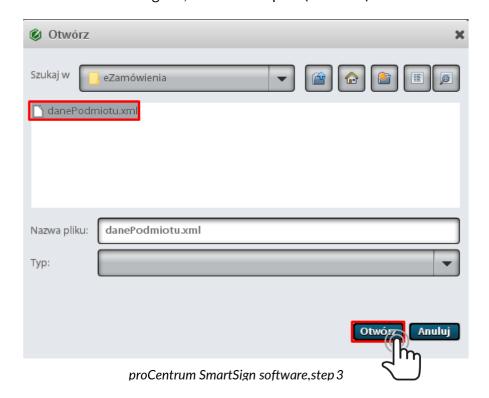
- Signature format: XAdES.
- Signature type: internal signature.
- Hash function: SHA-256.
- Variant: Do not include additional information (BES),
- Advanced XAdES signature options:
 - Create an extended signature.
 - Limit the signature to the basic version.

C. On the main screen select "Signing" ("Podpisywanie") and "Add file" ("Dodaj plik").

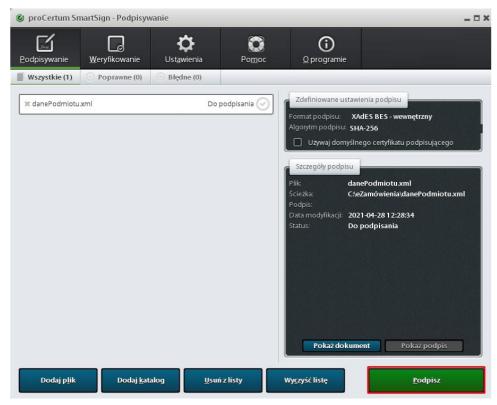


proCentrum SmartSign software, step 2

D. Select the XML file to be signed, then click "Open" ("Otwórz").

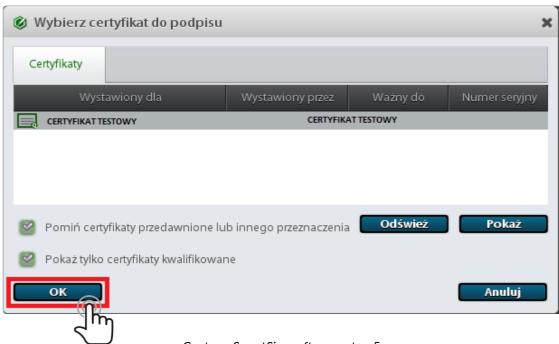


E. Select "Sign" ("Podpisz").



proCentrum SmartSign software, step 4

F. Select the certificate and press "OK".



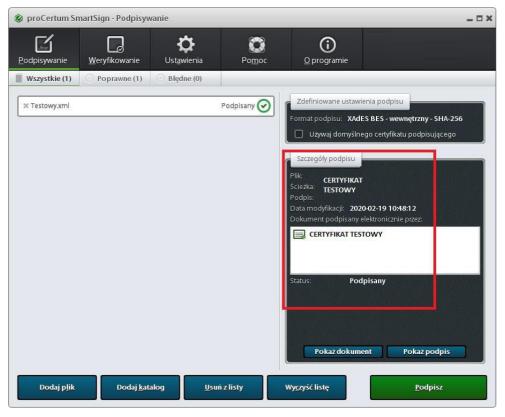
proCentrum SmartSign software, step 5

- G. Enter the correct PIN and then click "OK".
- H. Check the status on the summary screen. Click "OK".



proCentrum SmartSign software, step 7

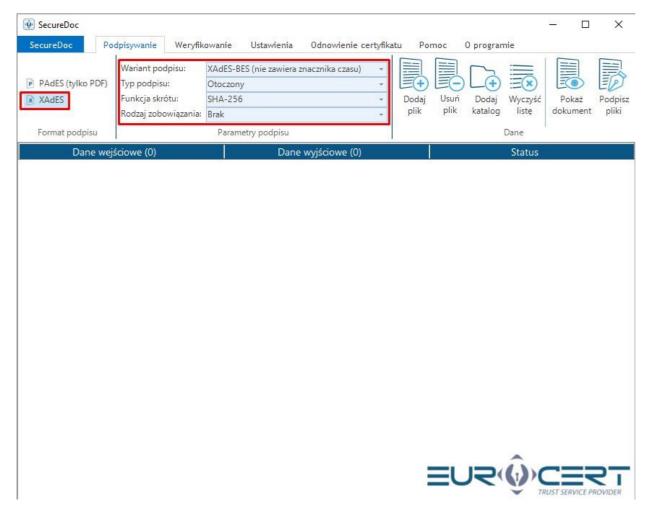
I. The file has been signed correctly.



proCentrum SmartSign software, step 8

In order to sign the XML file containing the application, you should:

A. Verify the program configuration to properly set the signature for the XML application.



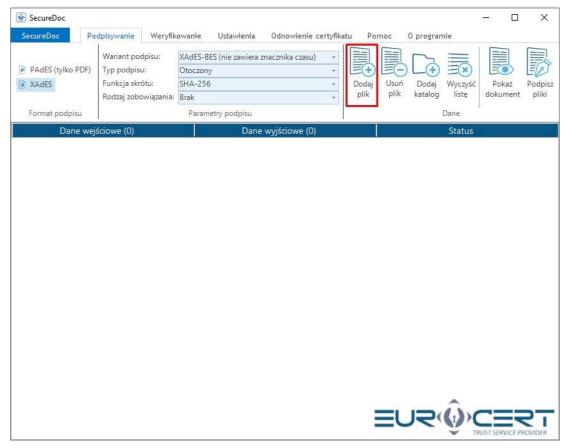
SecureDoc software, step 1

B. Verify parameters signature.

Below are the recommended signature settings for the XML:

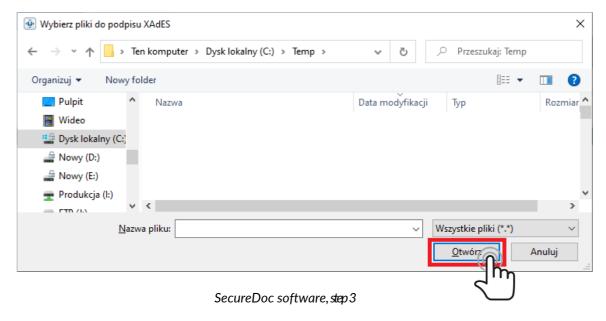
- Signature format: XAdES.
- Variant signature: XAdES-BES (no tag time).
- Signature type : Surrounded (enveloped).
- Hash function: SHA-256.
- Commitment type: None.

C. Select "Add file" ("Dodaj plik").

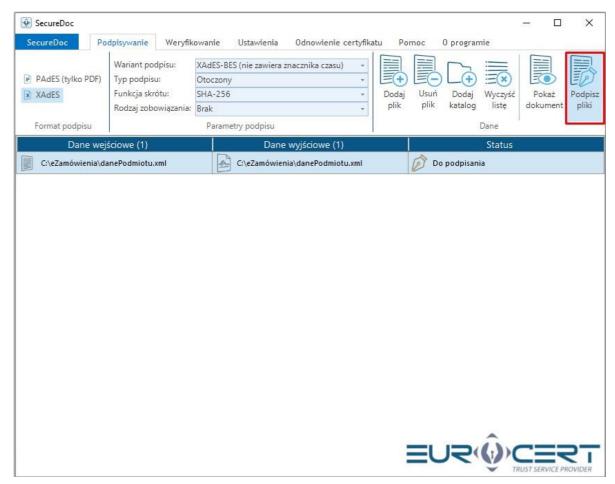


SecureDoc software, step 2

D. Select the file to be signed and click the "Open" button ("Otwórz").

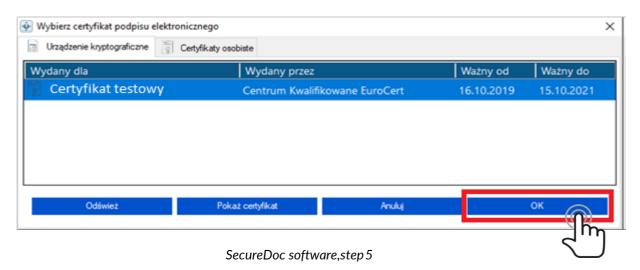


E. Select "Sign files" ("Podpisz pliki").

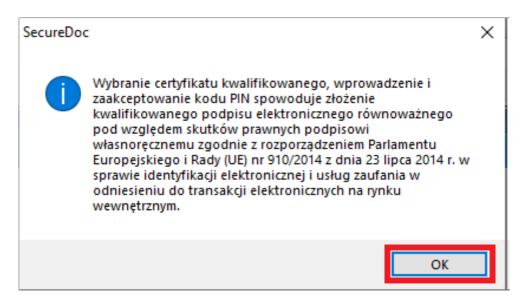


SecureDoc software, step 4

F. Indicate the certificate and click "OK".

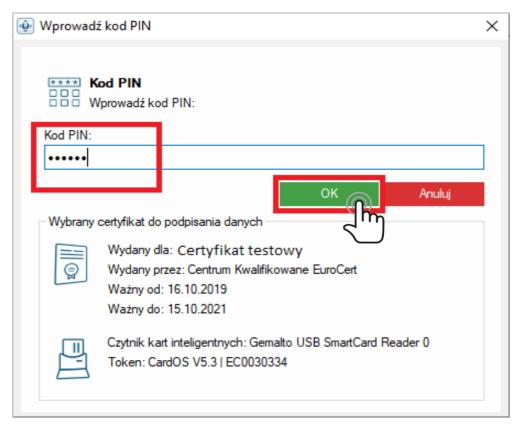


G. Confirm your willingness to sign a file.



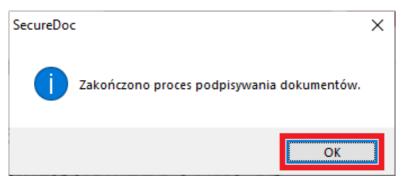
SecureDoc software, step 6

H. Enter the correct PIN and then select "OK".



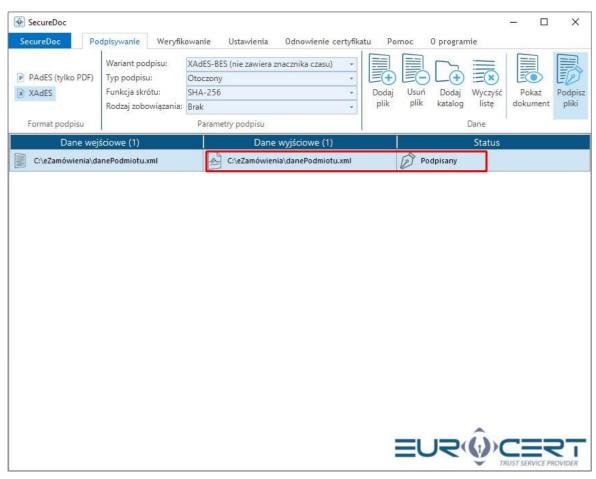
SecureDoc software, step 7

I. Confirm the message that a file signing process has been completed.



SecureDoc software, step 8

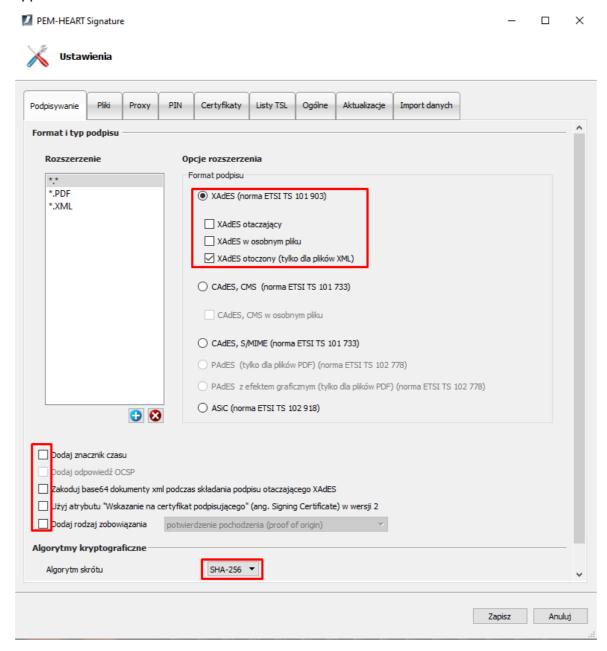
J. The file has been signed correctly.



SecureDoc software, step 9

In order to sign the XML file with the application, you should:

A. Go to the "Settings" section ("Ustawienia") and verify configuration of signature settings for the XML application



PEM-HEART software, step 1

B. Below are the recommended signature settings for the XML application:

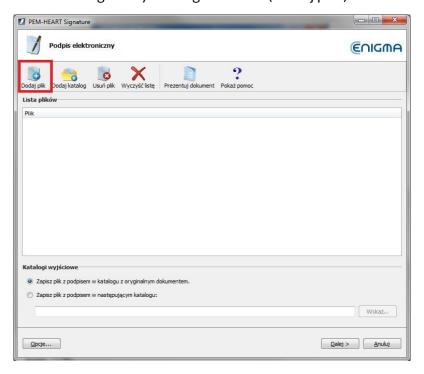
- Signature format: XAdES.
- Signature variant: XAdES surrounded (enveloped) (only for XML files).
- Hash algorithm: SHA-256.

C. On the main screen select "Sign" ("Podpisz").



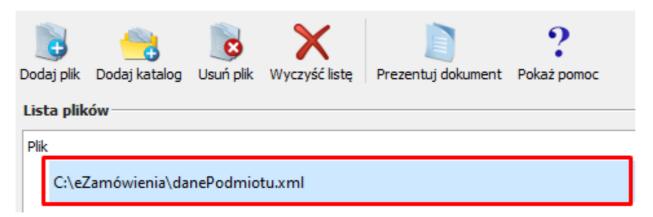
PEM-HEART software, step 2

D. Add a selected file to be signed by clicking "Add file" ("Dodaj plik").



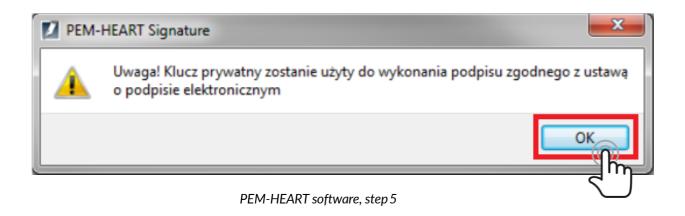
 ${\sf PEM\text{-}HEART\ software,\ step\ 3}$

E. Select a file tobe signed.

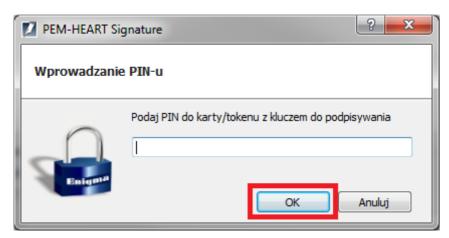


PEM-HEART software, step 4

F. Confirm that you want to signafile.

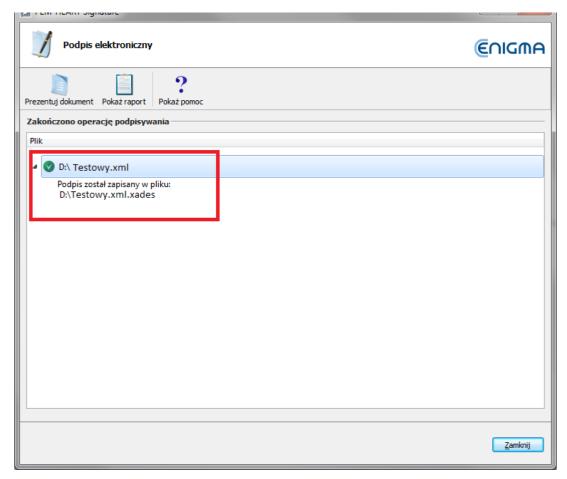


G. Enter the correct PIN and then select "OK".



PEM-HEART software, step 6

H. The file has been signed correctly.



PEM-HEART software, step 7

In order to use a Trusted Signature you need to create and activate a Trusted Profile available at: https://www.gov.pl/web/profilzaufany



Trusted signature, step 1

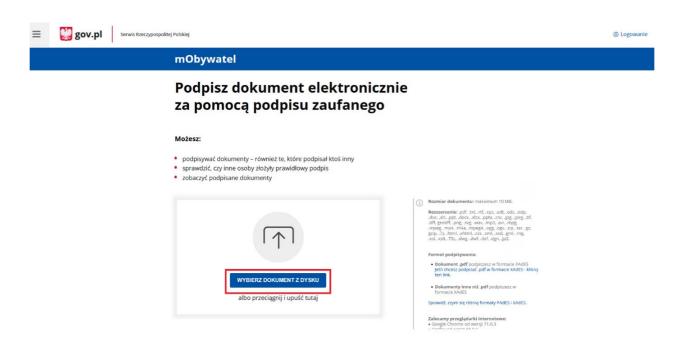
In order to sign the XML file with the application, you should: A. Use the Signer application, which is located at:_

https://moj.gov.pl/uslugi/signer/upload?xFormsAppName=SIGNER



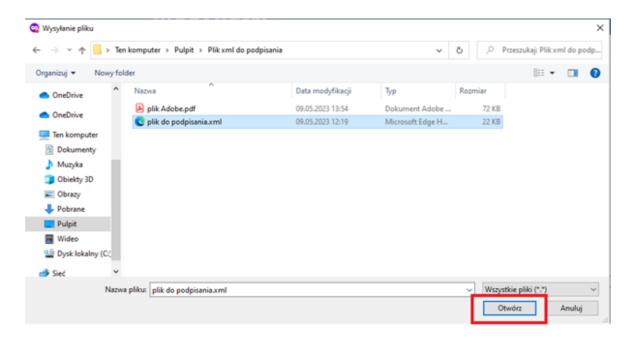
Trusted signature, step 2

B. Select the "SELECT DOCUMENT FROM DISK" option ("Wybierz dokument z dysku").



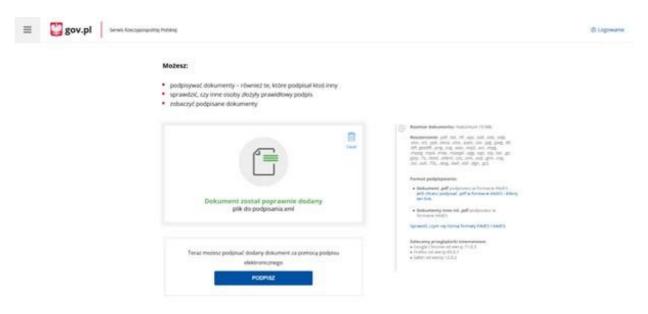
Trusted signature, step 3

C. Click on the file with the .xml extension that needs to be signed and select the "Open" option ("Otwórz").



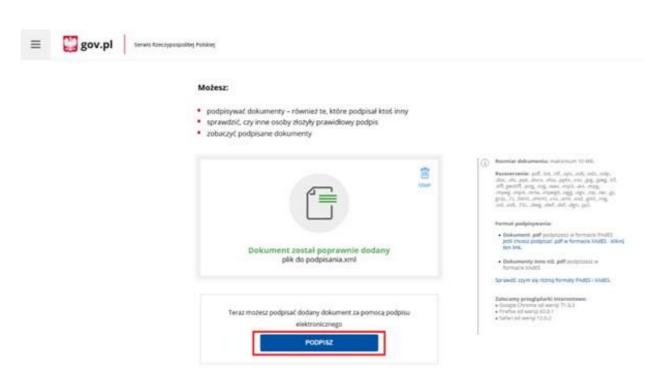
Trusted signature, step 4

When the file is correctly attached, the user will receive a message "The document has been added correctly ("Dokument został poprawnie dodany").



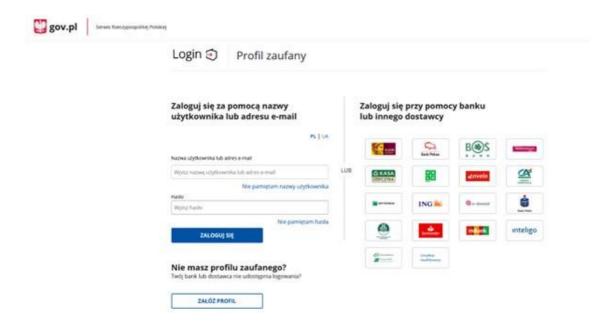
Trusted signature, step 5

D. Then select the "SIGN" option ("Podpisz").



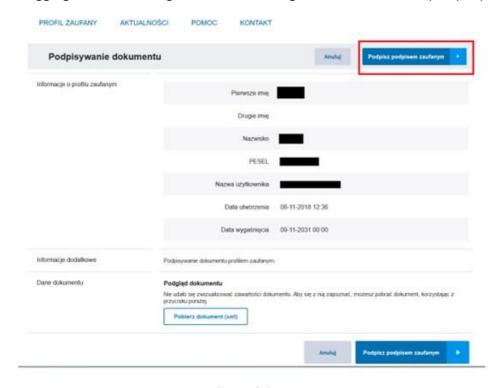
Trusted signature, step 6

E. To sign a file, you must log in to your Trusted Profile account using one of the options shown in the picture below.



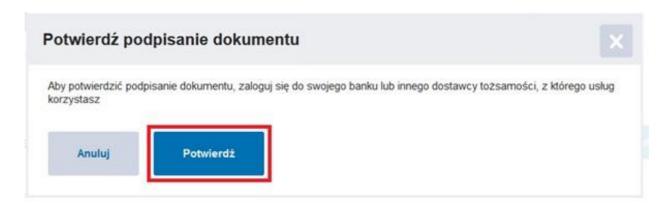
Trusted signature, step 7

F. After logging in, click the "Sign with a trusted signature" button ("Podpisz podpisem zaufanym").



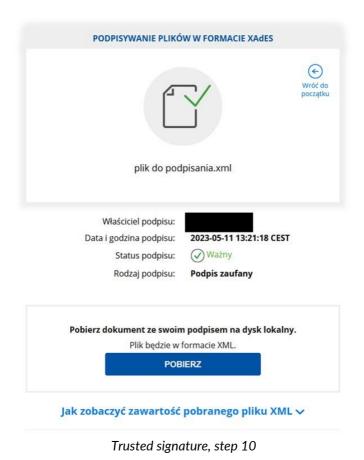
Trusted signature, step 8

G. A message "Confirm signing the document" ("Podwierdź podpisanie dokumentu") will be displayed. Click the "Confirm" button ("Potwierdź") to confirm the operation.



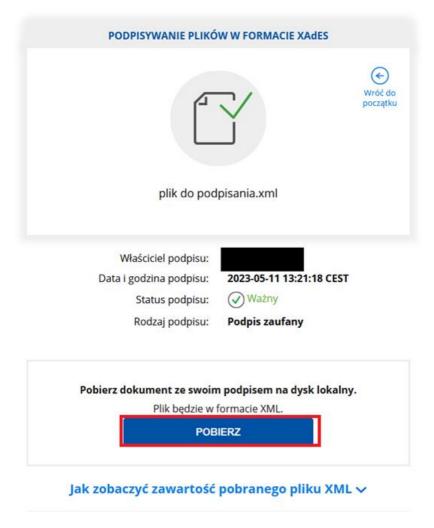
Trusted signature, step 9

H. If you follow the instructions above, an information about a correctly signed file will appear.



33

I. The signed file can be downloaded by clicking the "Download" button ("Pobierz").



Trusted signature, step 11