

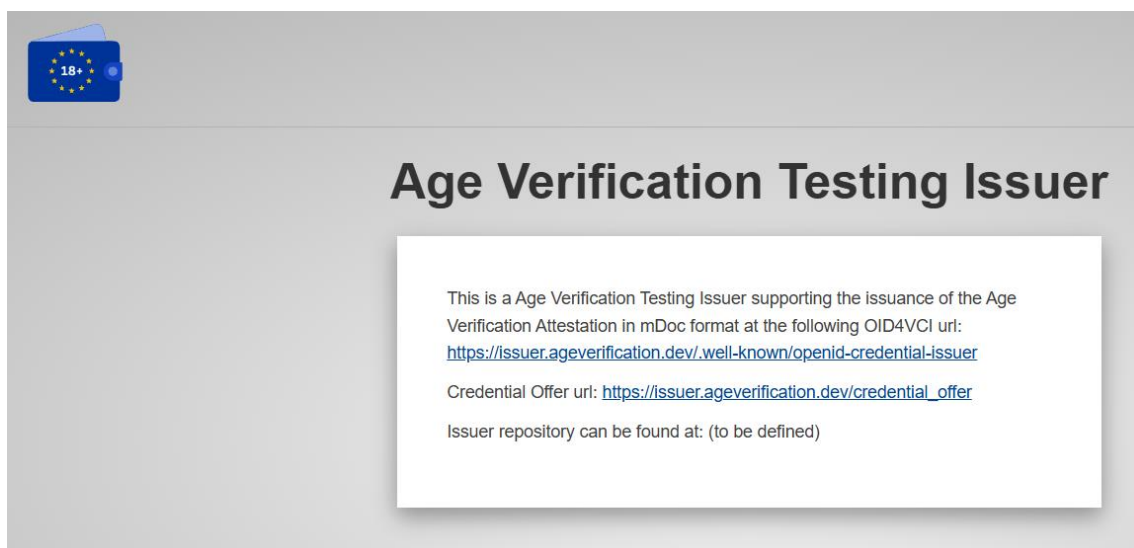
## Proof of Age – guide

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### Initial Page

This section is intended to assist all users on how to use the system to request a **Proof of Age**, aiming to demonstrate it explicitly and as straightforwardly as possible.



This is the main interface, presenting the following functional options:

- **Verification Attestation in mDoc format via the specified OID4VCI URL:** displays the corresponding metadata.
- **Credential Offer URL:** enables the addition of the “Proof of Age” credential to the digital wallet.
- **Issuer repository location:** (to be defined)

Verification Attestation in mDoc format at the following OID4VCI url

```
{
  "batch_credential_endpoint": "https://issuer.ageverification.dev/batch_credential",
  "credential_configurations_supported": {
    "eu.europa.ec.eudi.age_over18_mdoc": {
      "claims": {
        "eu.europa.ec.agev10n": {
          "age_over_13": {
            "display": [
              {
                "locale": "en",
                "name": "Age Over 13"
              }
            ],
            "mandatory": false,
            "source": "user",
            "value_type": "bool"
          },
          "age_over_15": {
            "display": [
              {
                "locale": "en",
                "name": "Age Over 15"
              }
            ],
            "mandatory": false,
            "source": "user",
            "value_type": "bool"
          },
          "age_over_16": {
            "display": [
              {
                "locale": "en",
                "name": "Age Over 16"
              }
            ],
            "mandatory": false,
            "source": "user",
            "value_type": "bool"
          },
          "age_over_18": {
            "display": [
              {
                "locale": "en",
                "name": "Age Over 18"
              }
            ]
          }
        }
      }
    }
  }
}
```

No user interaction is required on this page, it serves solely for metadata exploration.

Credential Offer url



## Request Credentials for Age Verification

Please select credentials

Credentials

sd-jwt vc format  
mdoc format

☐ Proof of Age

Grants

☒ Authorization Code Grant  
☐ Pre-Authorization Code Grant

Credentials Offer URI:

openid-credential-offer://

Submit

Cancel

This page displays the "Proof of Age" credential and allows the selection of the desired Grant type:

- **Authorization Code Grant:** In this flow, the authorization request is initiated during the wallet interaction.
- **Pre-Authorization Code Grant:** In this flow, the authorization is pre-approved via a form, generating a code that can subsequently be used to proceed with the credential request.



## Request Credentials for Age Verification

Please select credentials

Credentials

sd-jwt vc format

mdoc format

☒ Proof of Age

Grants

☒ Authorization Code Grant

☐ Pre-Authorization Code Grant

Credentials Offer URI:

openid-credential-offer://

Simply select the "**Proof of Age**" credential and the "**Authorization Code Grant**" option, then click "**Submit**" to proceed.



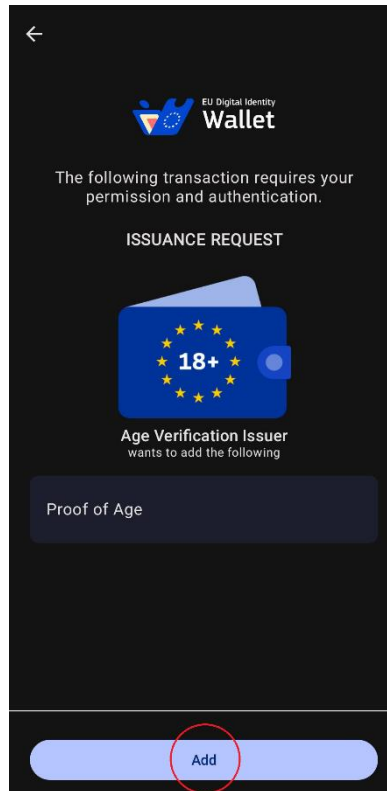
## Request Credentials for Age Verification

QR Code

Scan the QR Code with your phone's camera app or click Request to be redirected

Transaction Code

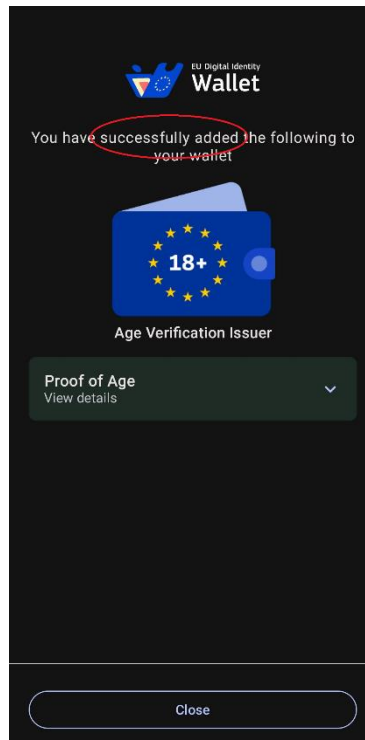
The following page displays a **QR Code**. If you are **using a device with the wallet installed**, simply click on "**Use Age Verification Wallet**" to be automatically redirected to the wallet. Otherwise, you will need to **scan the QR Code** using the device that contains the wallet.



In the wallet application, an option to add the "Proof of Age" to your wallet will be displayed. Simply click on "**Add**" to continue.

Next, the form will be presented, where the user can check the "**age\_over\_18**" field, which is the only mandatory field. Several optional elements will then be displayed, which the user can choose to select or leave unselected, but they are not required. Finally, it is necessary to click the "**Submit**" button at the bottom of the page to proceed.

The page is now presented where the user authorizes the sharing of the data provided during the form. To proceed, simply click the "**Authorize**" button.



Here, we can see the final feedback indicating whether it was successfully added to the wallet or not, showing "**successfully added**" followed by "Proof of Age" underneath.

#### Pre-Authorization Code Grant



## Request Credentials for Age Verification

Please select credentials

Credentials

sd-jwt vc format

mdoc format

☒ Proof of Age

Grants

☐ Authorization Code Grant

☒ Pre-Authorization Code Grant

Credentials Offer URI:

openid-credential-offer://

Select "**Proof of Age**" and "**Pre-Authorization Code Grant**" and click "**Submit**" to proceed.

## your Age Verification Wallet

### Please enter your basic information

#### Test Provider Form

This data is only used for issuing credentials for testing purposes.

age\_over\_18


☒


#### Optional Elements

**Portrait:**  
Please select one option or upload a file.

☒ None (Unset)

☐





☒ Unset ☐ True ☐ False

age\_over\_28

☒ Unset ☐ True ☐ False

age\_over\_40

☒ Unset ☐ True ☐ False

age\_over\_60

☒ Unset ☐ True ☐ False

age\_over\_65

☒ Unset ☐ True ☐ False

age\_over\_67

☒ Unset ☐ True ☐ False

Issuing Jurisdiction

Submit

Cancel

Next, the form will be presented, where the user can check the "age\_over\_18" field, which is the only mandatory field. Then, several optional elements will be displayed that the user may or may not select, but these are not required. Finally, it is necessary to click the "Submit" button at the bottom of the page to proceed.



## Authorize data from your Age Verification Wallet

Please confirm your information

Provider Form Authentication

Please confirm if your data is right

Proof of Age

age\_over\_18

True

estimated\_issuance\_date

2025-05-02

estimated\_expiry\_date

2025-07-31

issuing\_country

AV

issuing\_authority

Test QEAA issuer

**Authorize** < Cancel

The page is now presented, where the user authorizes the sharing of the data provided in the form. To proceed, simply click the "**Authorize**" button.



## Request Credentials for Age Verification

QR Code

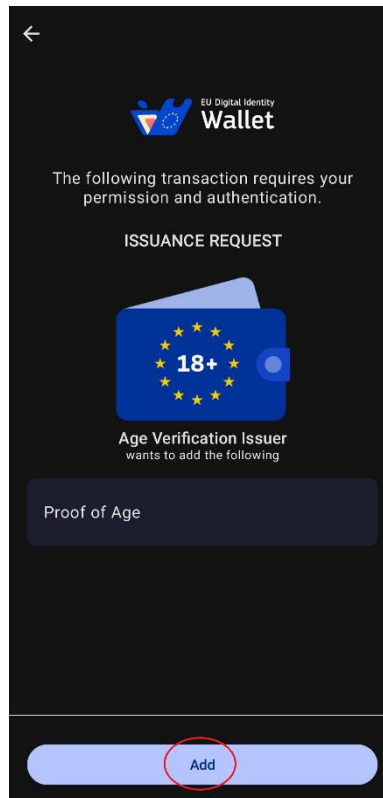
Scan the QR Code with your phone's camera app or click Request to be redirected

Transaction Code

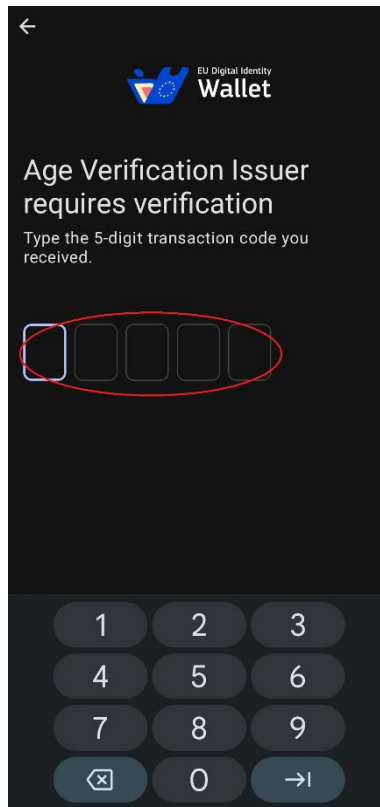
11069

**Use Age Verification Wallet** < Back

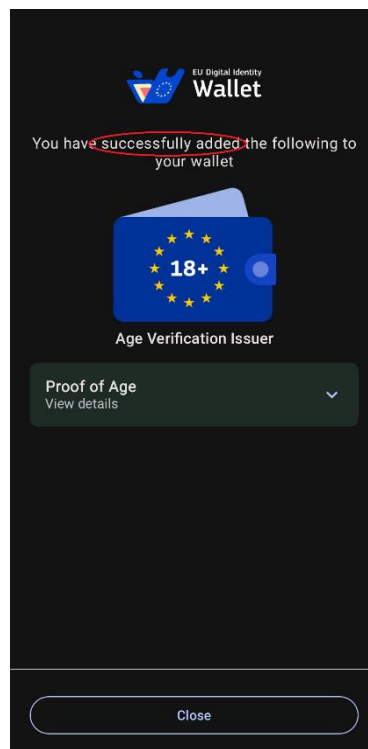
The page is now displayed with a QR Code. If you are **using a device that has the wallet**, simply click on "**Use Age Verification Wallet**", and you will be automatically redirected to the wallet. If using **another device**, you will need to **scan the QR Code** with the device that has your wallet. Below, you can see the "**Transaction Code**", which is generated in the form and will later be used to continue the request.



In the wallet application, the option to add the "Proof of Age" to your wallet will be displayed. Simply click on "**Add**" to continue.



Next, a 5-digit code will be requested, which is the “**Transaction Code**” that was previously displayed. To continue, simply **enter the code**.



Finally, you will see the final feedback on whether it was successfully added to your wallet, where it will say “**Successfully added**” followed by “Proof of Age” underneath.