SPECIFICATIONS

e-Procurement

1 Objectives

The hardware and software specifications supported by the e-Procurement applications are listed on the next page.

These specifications are subject to regular testing by the federal e-Procurement service, which guarantees their proper functioning.

The e-Procurement applications can be used in different software environments. Should you experience problems while using them, there are a number of alternatives that are listed below and that have been validated by our service.

Remarks

1. The configuration of your infrastructure and/or certain software installed on your computer could disrupt the proper functioning of the e-Procurement applications (e.g. software that conflicts with the card readers, browser security settings, ...).

2. External software may be needed to complete certain tasks. (e.g. MS Office, Adobe Acrobat Reader, ...)

2 Hardware specifications

In general, you will need:
✓ a recent computer connected to the Internet

To use the eID card (FAS connection or signing with the eID method):
✓ an eID card + PIN code
✓ a chip card reader compatible with Doccle’s digital signature service (for more information, see remarks below) and with CSAM’s authentication service (more information is available at https://sma-help.fedict.belgium.be/en/digital-key-eid-card-reader#6569)
✓ a recent version of Java
## 3 Software specifications

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<th>Connection to the e-Procurement applications</th>
<th>Managing the publication of a dossier</th>
<th>File upload</th>
<th>Signing with the eID method*</th>
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**Key:**
- ![✓](https://example.com/yes.png) Compatible
- ![✗](https://example.com/no.png) Non-compatible
- ![🔥](https://example.com/fire.png) Use Java

**:** Check the remarks
4 Remarks

4.1 Updates

Due to frequent updates of browsers and operating systems, we recommend that you regularly ensure that your configuration always supports the software specifications of our applications.

To do this, you have the demonstration environment available at the following address where you can simulate the introduction of an offer or the management of a tender.

https://mydemo.publicprocurement.be

For your tests, you can use the tender with the reference: « testconfiguration »

4.2 Signing method based on e-ID

Depending on the type and version of the browser used, the e-ID signature method may require:

- A recent version of Java

- And possibly, the installation of a middleware (ex: Chrome, Firefox ...). In this case, follow the on-screen instructions

More information about browser compatibility and the signature service supported by Doccle can be found at:

https://www.e-contract.be/support