

Help for the reliability test of the voting process

To start this process you need to have:

- installed at least one voting machine.
- A card reader correctly connected to the president machine.
- A smart card which will be activated as access card for a 'Demo' vote
- an e-urn correctly connected to the president machine.

The reliability test of the voting process contains the following actions:

- Activate an access card
- Perform a demonstration vote with the voting machine
- Scan the barcode of the ballot

To check the reliability of the voting process you need to:

1. Insert a smartcard into the card reader connected to the president machine
2. Press the button with the chosen nationality.
3. Press the 'Card activation' button. The president machine activates a demonstration card.
4. Go to the voting machine with the access card.
5. Perform a demonstration vote as if it were a normal vote.
6. Return the printed ballot to the president machine for scanning. This vote shall be recognized as a demonstration vote.
7. Scan the barcode by means of the barcode reader of the e-urn.
8. Compare the printed ballot with the vote displayed on screen.
9. Click on 'Zoom' to enlarge the ballot image.
10. When the vote is compared to the vote on screen, it is considered that the reliability test of the voting process was successful.
11. When you are ready, click on the red cross in the upper right part of the screen.