

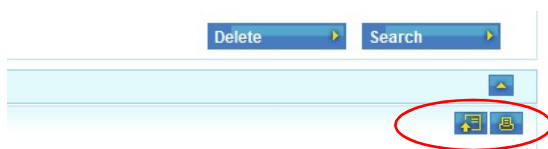
The list of certificates in CS OTE

To improve better evidence about the number and validity of certificates, the list of all registered certificates for market participants is now available to view and download. The overview will help all users/companies to effectively keep records of registered certificates.

- 1) User logs into the system CS OTE via his certificate and choose the field Registration -> Certificate management -> Certificates list. The list of valid certificates will be displayed.



- 2) The overview is available to export in the excel format or print.



- 3) To click on the row in the overview, the certificate detail will be displayed.

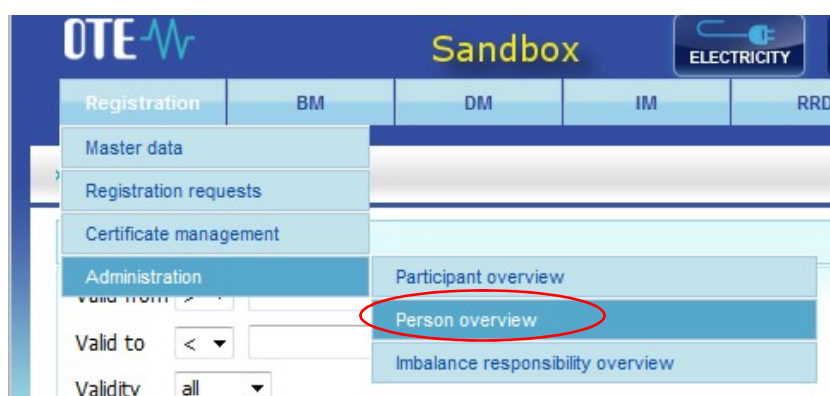
Certificate list					
Items: 4, page 1 / 1. Page size 10					
Person ID	Name	Participant ID	Certificate type	CN	Issuer
99,999	Novák Jan	9,999	Authentication	000009999	C=CZ,O=Logica,OU=PKI Group
99,999	Novák Jan	9,999	Signing	000009999-sgn	C=CZ,O=Logica,OU=PKI Group
99,999	Novák Jan	9,999	Authentication	000009999	C=CZ,O=Logica,OU=PKI Group
99,999	Novák Jan	9,999	Signing	000009999-sgn	C=CZ,O=Logica,OU=PKI Group

Certificate detail	
Person ID	99999
Firstname	Novák Jan
Participant ID	9999
Certificate type	Authentication

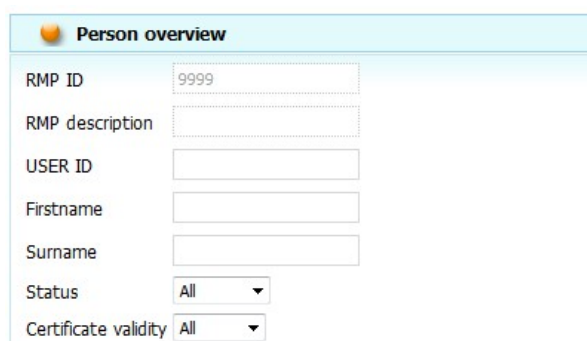
The list of users in CS OTE

Users can view a list of the users for the company, under which are registered. They can check identification and contact information in CS OTE.

- 1) User logs into the system CS OTE via his certificate and choose the field Registration -> Administration -> Person overview. The list of the registered users will be displayed.



- 2) The overview can be filtered according to the following attributes.



The 'Person overview' filter form includes the following fields and options:

- RMP ID: 9999
- RMP description: (empty text box)
- USER ID: (empty text box)
- Firstname: (empty text box)
- Surname: (empty text box)
- Status: All (dropdown menu)
- Certificate validity: All (dropdown menu)

- 3) The overview is available to export in the excel format or print.

