



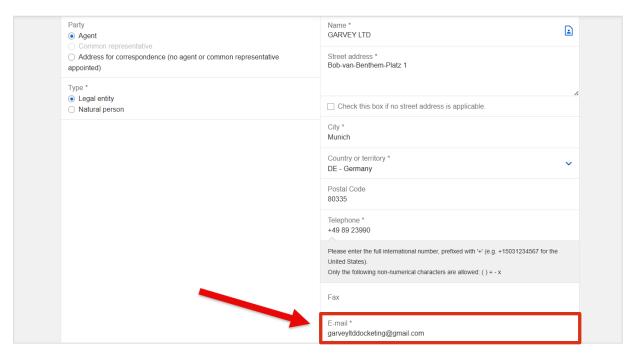
AGENDA

- Conditions: How to allow Japanese Agents to receive EPO communications electronically
- Mandatory Correspondence Address
- 2 Factor Authentication
- Mailbox Set Up
- **PCT Link**
- **■** Mailbox Access

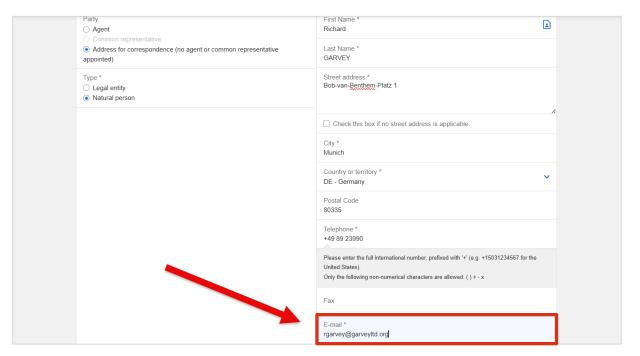
CONDITIONS FOR THE EPO TO ACT AS ISA/IPEA

- The European Patent Office may be chosen as ISA for applications filed in English filed with the JPO as receiving Office.
- If the international search was carried out by the EPO, then the EPO can also act as ISA (& Subsequently IPEA)
- In this case you can use the PCT LINK to receive communications electronically

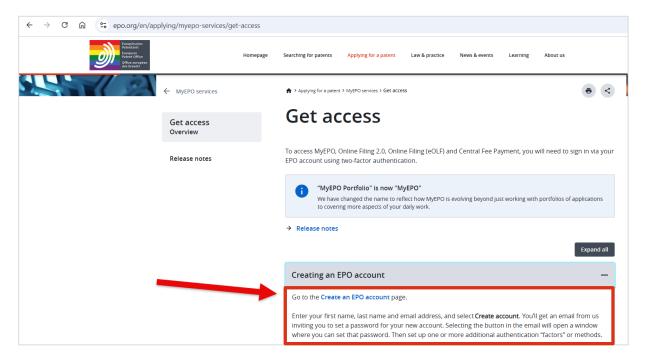
FILING PCT RO101 OR 401 MANDATORY CORRESPONDENCE ADDRESS



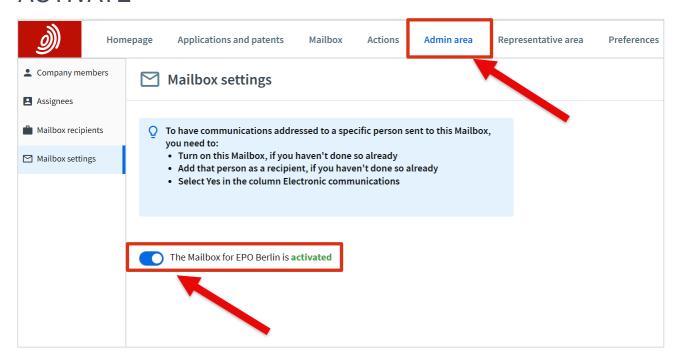
FILING PCT RO101 OR 401 MANDATORY CORRESPONDENCE ADDRESS



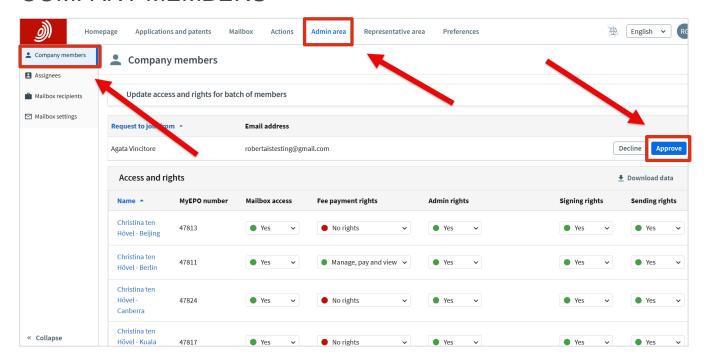
REQUIREMENTS2FA ACCOUNT TO LOG IN



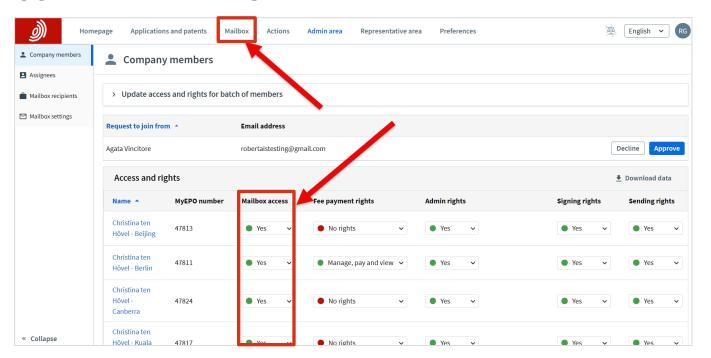
MAILBOX SET UP ACTIVATE



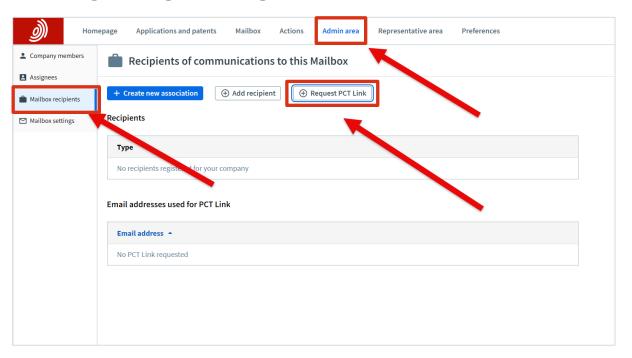
MAILBOX SET UP COMPANY MEMBERS



MAILBOX SET UP COMPANY MEMBERS

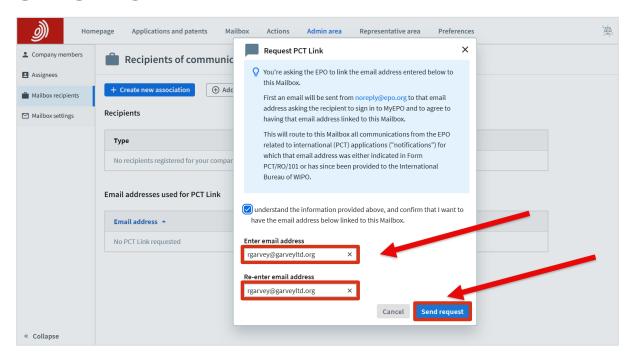


MAILBOX SET UP MAILBOX RECIPIENTS

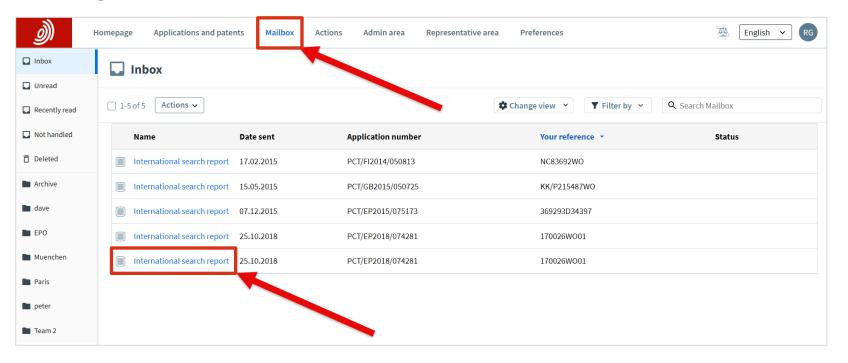




SET UP PCT LINK



MAILBOX



Security classification: Public



RELEVANT LINKS

- 2 Factor Authentication Form: https://www.epo.org/en/applying/myepo-services/get-access
- 2 Factor Authentication Seminar: https://www.youtube.com/watch?v=AChD4wkyVOk
- PCT Link Set up seminar: https://www.youtube.com/watch?v=T8sYBhB1SbY
- PCT Link & Mailbox seminar: https://www.youtube.com/watch?v=T8sYBhB1SbY

CONTACT DETAILS

https://www.epo.org/en/contact-us



YOUR GLOBAL INNOVATION JOURNEY: HOW THE EPO SUPPORTS JAPANESE INNOVATORS

Strong industrial property protection is essential for turning innovation into global success.

This seminar introduces Japanese innovators to key EPO tools: **PCT Link** for electronical communication during the PCT procedure, the **Unitary Patent** for broad European coverage with reduced cost and complexity, and the **European Patent Register** for transparent, convenient access to application files. Join us to learn how the EPO can make your journey from Japan to Europe more efficient, reliable, and future-ready.





Online Seminar 18 November 2025, 16 hrs – 18 hrs (Japan time zone)