

Europäisches Patentamt

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Battery storage and photovoltaic modules – update on the Unitary Patent

Online round table **17 May 2022**

Organised by the European Patent Academy

epo.org

in co-operation with





Description

This is an online round-table discussion for users of the patent system in Switzerland and patent examiners from the IPI and the EPO.

The discussion will be preceded by presentations on the main patenting issues in the fields of battery storage and photovoltaic modules and moderated by the IPI.

session.

Switzerland.

Technical requirements The IPI will invite participants to a Zoom meeting.

Requirements

There will also be a presentation on the Unitary Patent and on the Unified Patent Court followed by a Q&A

Participation is open to users of the patent system in

Moderator: Christoph Schneider, patent expert, IPI Language: English

Activation of the Zoom link 08.50 Welcome address 09.00 Pascal Weibel, Head Patent Examination, IPI

Session 1

09.10

Overview of patenting activities in "green tech" 09.20 with focus on Swiss applicants Pascal Weibel / Christoph Schneider

Innovation in batteries and electricity storage – 09.30 presentation of the joint EPO-IEA study Sergej Polisski, patent examiner, EPO

09.50 Q&A

Break 10.05

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A short introduction to the EPO and to the fields of battery storage and photovoltaic modules Mauro Boero, patent examiner, EPO

Session 2: patenting issues in the fields of battery storage and photovoltaic modules

- **Clarity, sufficiency of disclosure** 10.10 Sergej Polisski and Mauro Boero
- 10.30 Q&A

Session 3: the Unitary Patent

- The Unitary Patent and the Unified Patent Court 10.40 Stefan Luginbuehl, lawyer, Directorate International Patent Law, EPO
- 11.00 Q&A

Session 4: a view from industry

- Speaker to be announced 11.15
- Conclusion and end of workshop 11.45 Christoph Schneider