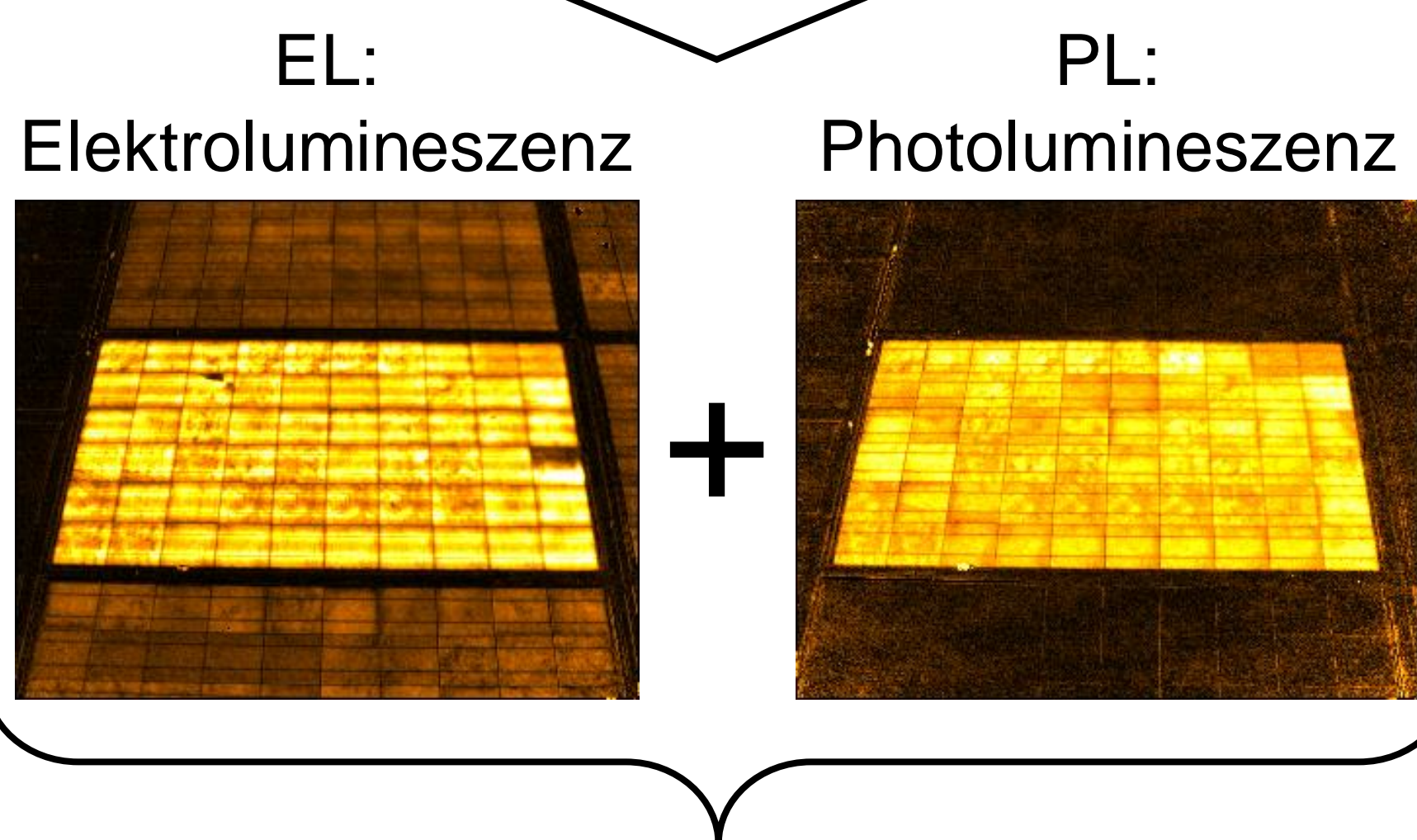
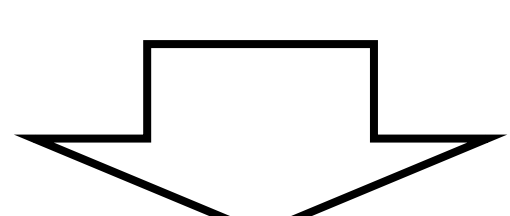
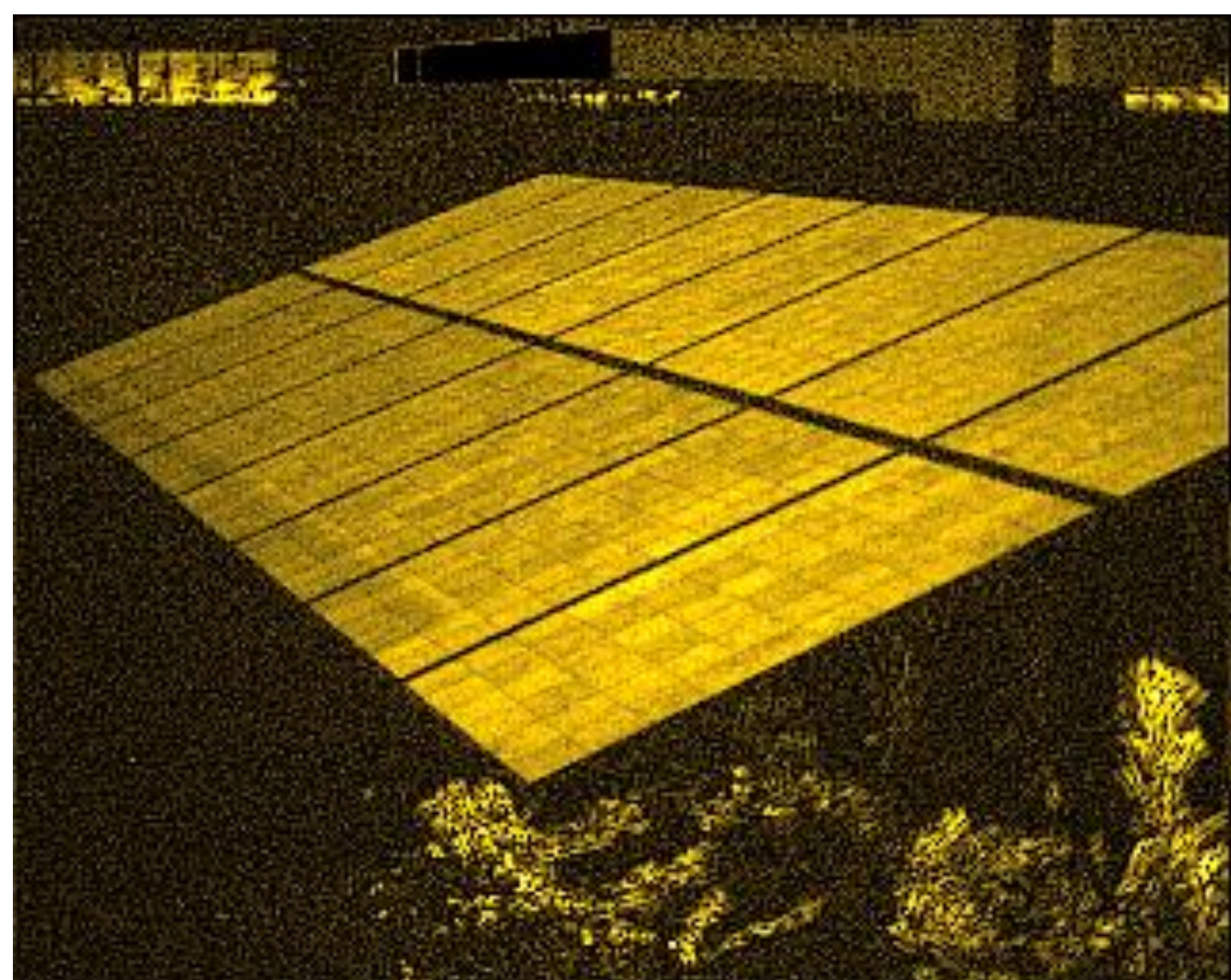
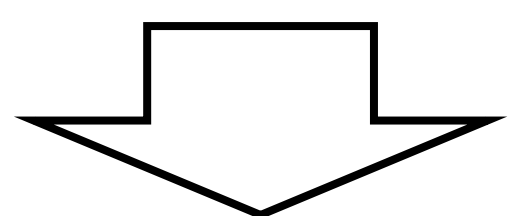
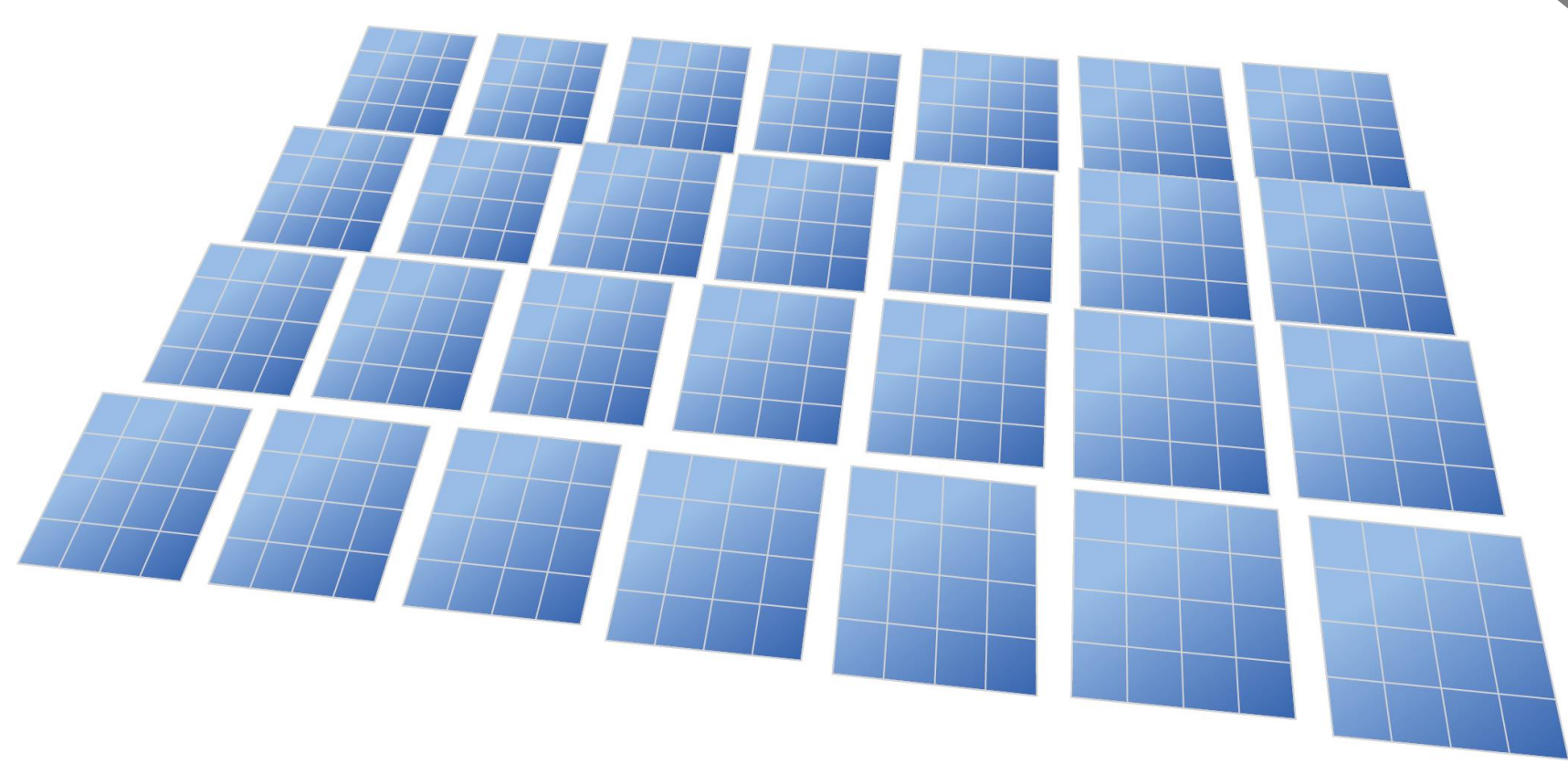
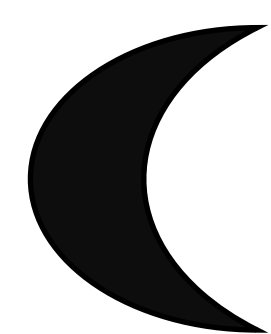
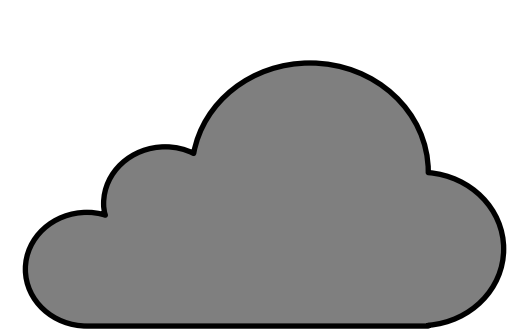
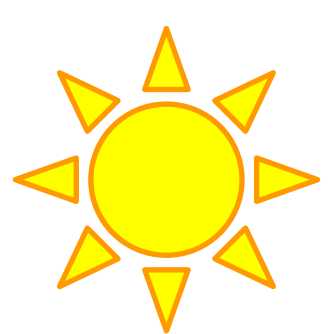
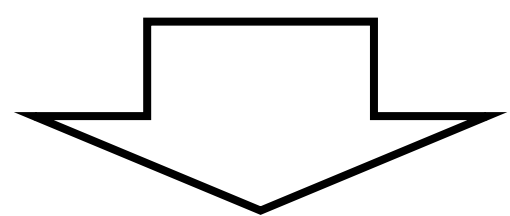
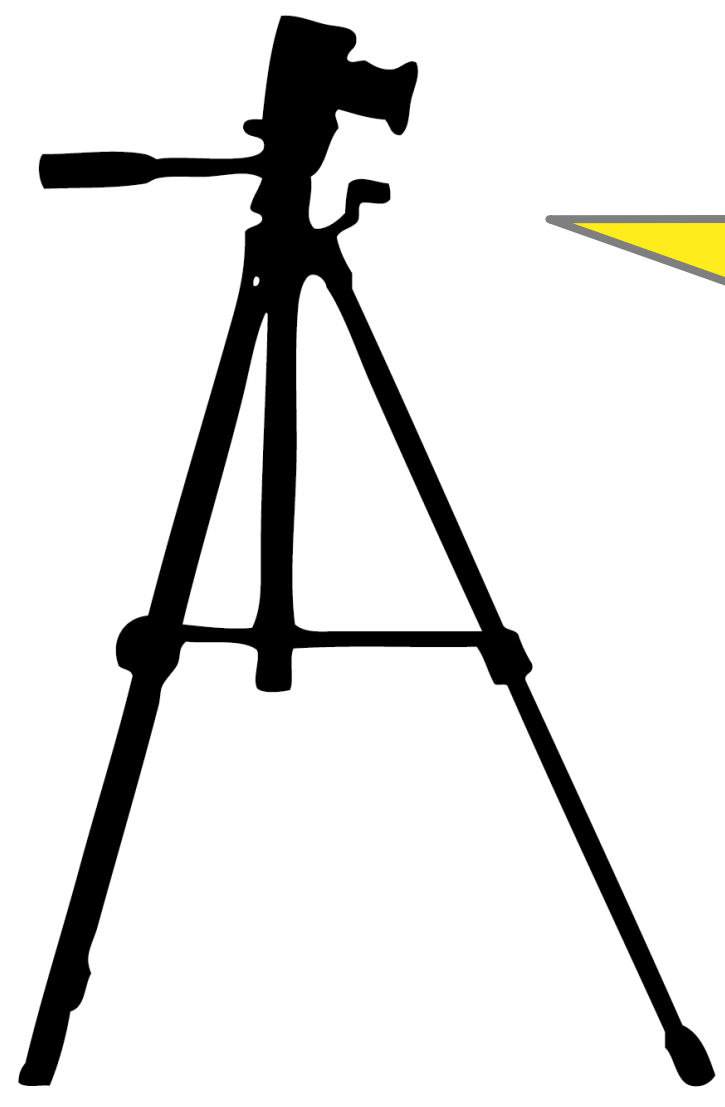


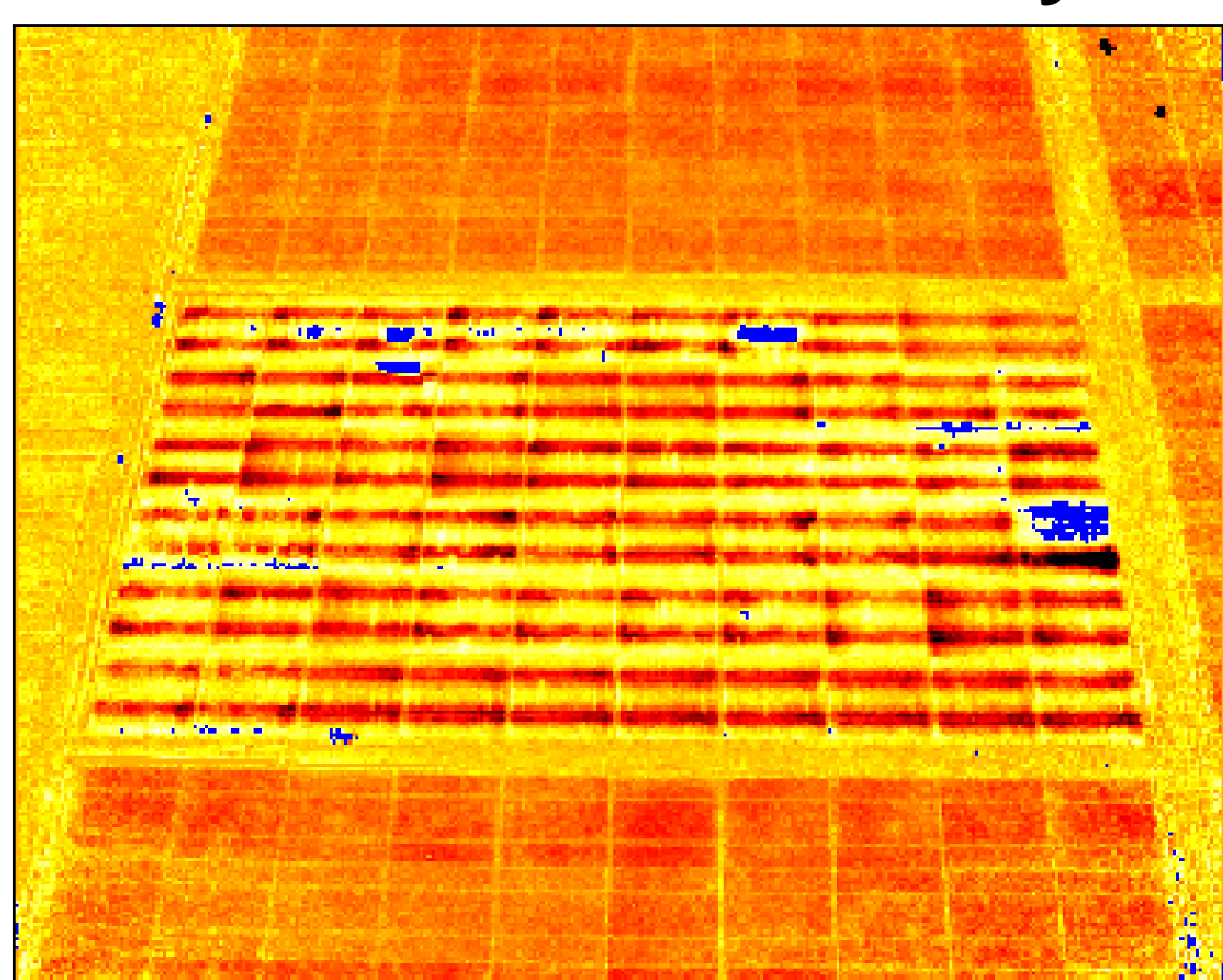


# DaySy

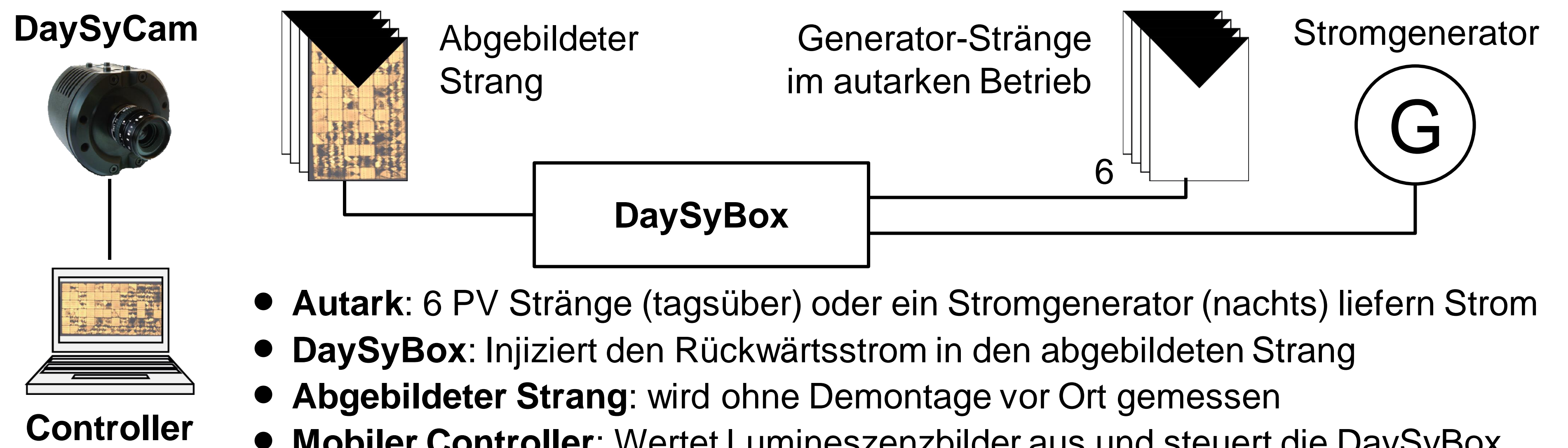
Modulprüfung mittels Tageslicht-Lumineszenz



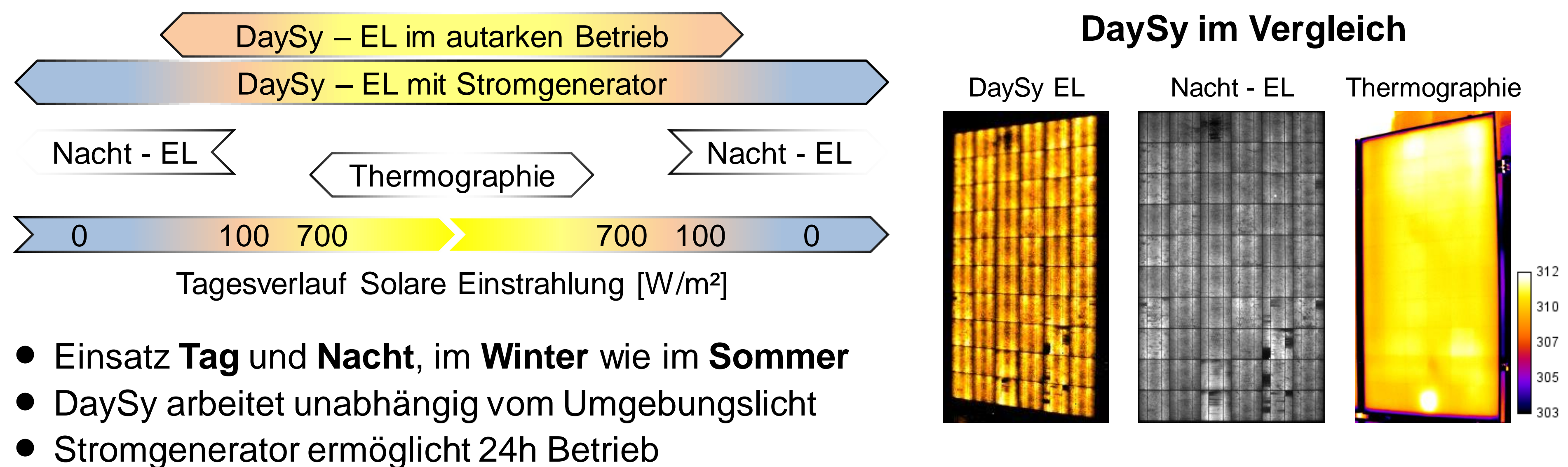
## Automatische Bildanalyse



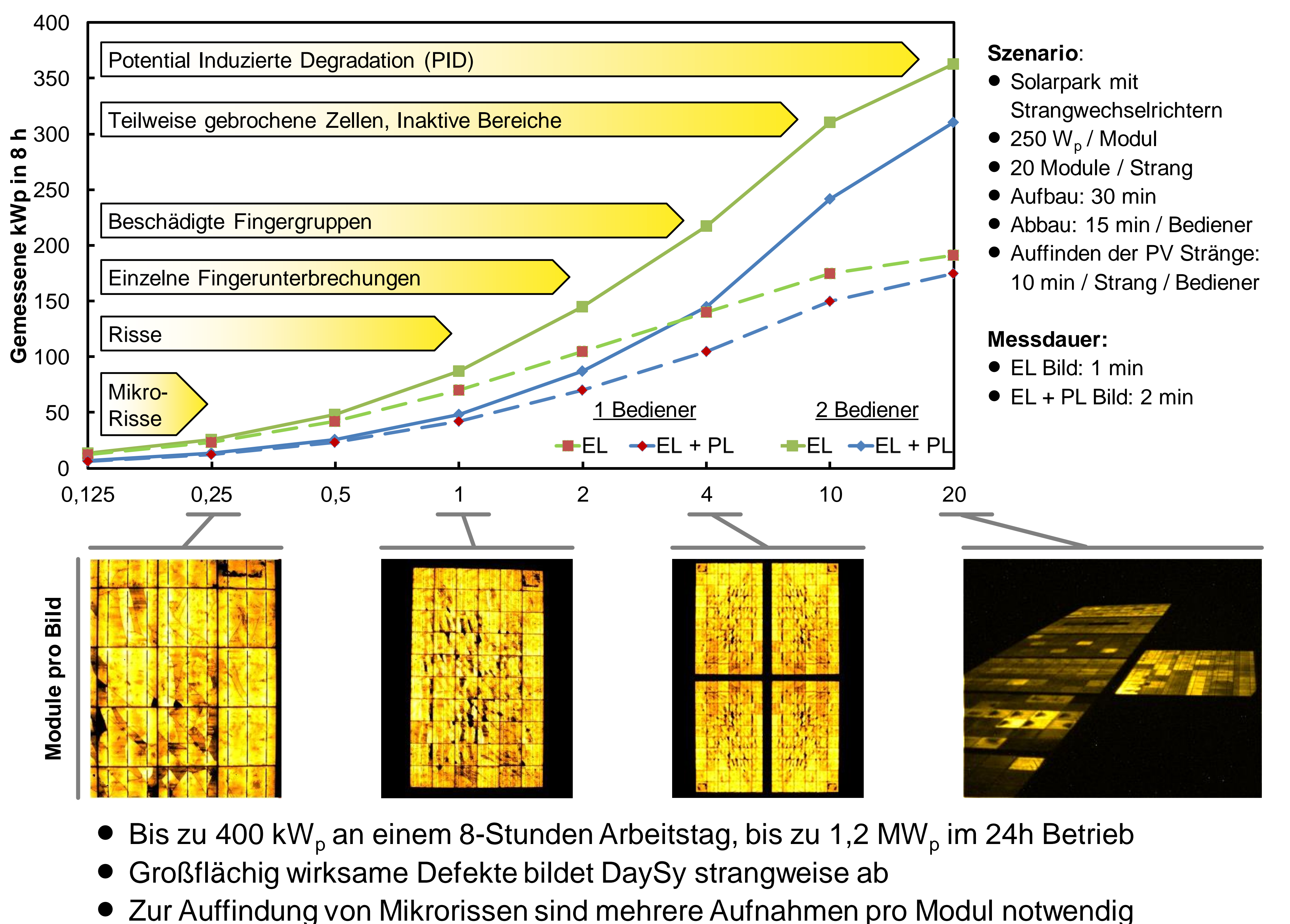
### Aufbau



### Einsatz



### Messergebnis



### Fazit

- **Beweisichere Messung** und Dokumentation **ohne Demontage- und Transportrisiko**
- **Mobiles System** für Einsatz bei Freifeldmessungen im Park oder auf dem Dach:
  - ◆ Schadensfeststellung im Versicherungsfall
  - ◆ Bankability
  - ◆ Qualitätssicherung
  - ◆ Wareneingangskontrolle
- **Reduzierte Prüfkosten** durch baustellenoptimiertes Messsystem mit hohem Messdurchsatz
- **Automatische Bildanalyse** mittels Elektrolumineszenz- und Photolumineszenzmessung

