

Node-RED interface showing a flow titled "Regelung Wechselrichter".

Nodes in the flow:

- Timer (101.9)
- Leistung WR (-7)
- Ausgangsleistung (101.9)
- Berechnung
- Runden
- entprellen
- 125
- Limit temporär in Watt setzen (opendtu.0.112182849674.power_control.limit_nonpersistent_absolute: 93)
- debug 1

Debug Console Output:

```
powerfox2.0.devices.246f283b78e0.currentPower : msg : Object
  { payload: 12, topic: "powerfox2.0.devices.246f283b78...",
    _msgid: "380a2f2ea701ed33",
    acknowledged: true, timestamp: 1689251171552 ... }
13.7.2023, 14:31:52 node: debug 1
powerfox2.0.devices.246f283b78e0.currentPower : msg : Object
  { payload: -135, topic: "powerfox2.0.devices.246f283b78...",
    _msgid: "f544bf4dfcd7fecb",
    acknowledged: true, timestamp: 1689251510962 ... }
13.7.2023, 14:32:07 node: debug 1
powerfox2.0.devices.246f283b78e0.currentPower : msg : Object
  { payload: 80, topic: "powerfox2.0.devices.246f283b78...",
    _msgid: "136a21177e5aa987",
    acknowledged: true, timestamp: 1689251533992 ... }
13.7.2023, 14:32:22 node: debug 1
powerfox2.0.devices.246f283b78e0.currentPower : msg : Object
  { payload: 93, topic: "powerfox2.0.devices.246f283b78...",
    _msgid: "e123c84d2585cff2",
    acknowledged: true, timestamp: 1689251550962 ... }
```