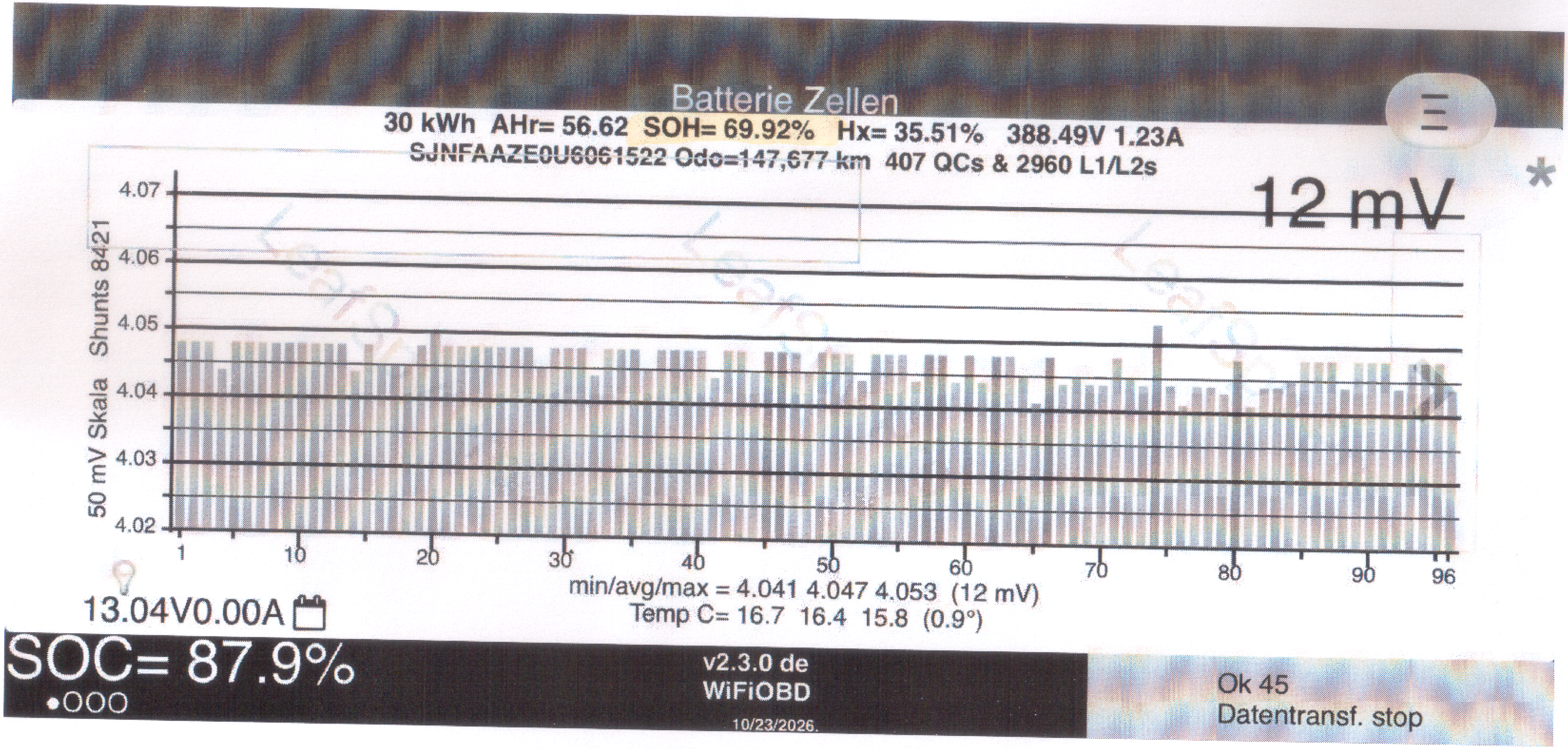

Batterie Zellen

30 kWh AHr= 56.62 SOH= 69.92% Hx= 35.51% 388.49V 1.23A

SJNFAAZE0U6061522 Odo=147,677 km 407 QCs & 2960 L1/L2s

12 mV

min/avg/max = 4.041 4.047 4.053 (12 mV)

Temp C= 16.7 16.4 15.8 (0.9°)

13.04V0.00A

SOC= 87.9%

•OOO

v2.3.0 de

WiFiOBD

10/23/2026.

Ok 45

Datentransf. stop

50 mV Skala Shunts 8421
4.07
4.06
4.05
4.04
4.03
4.02
1
10
20
30
40
50
60
70
80
90
96