

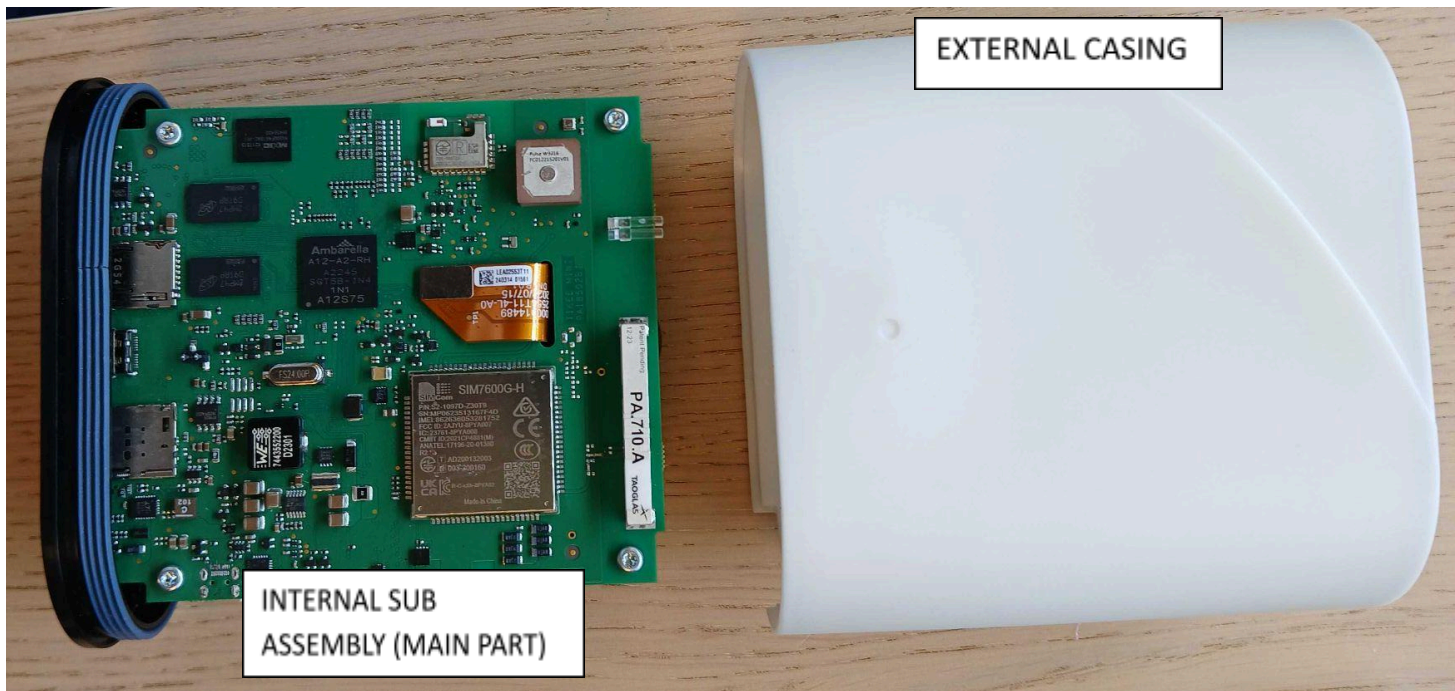
Tikee mini 5652354-NOR

FCC ID: 2ASLI-TIKEEM01

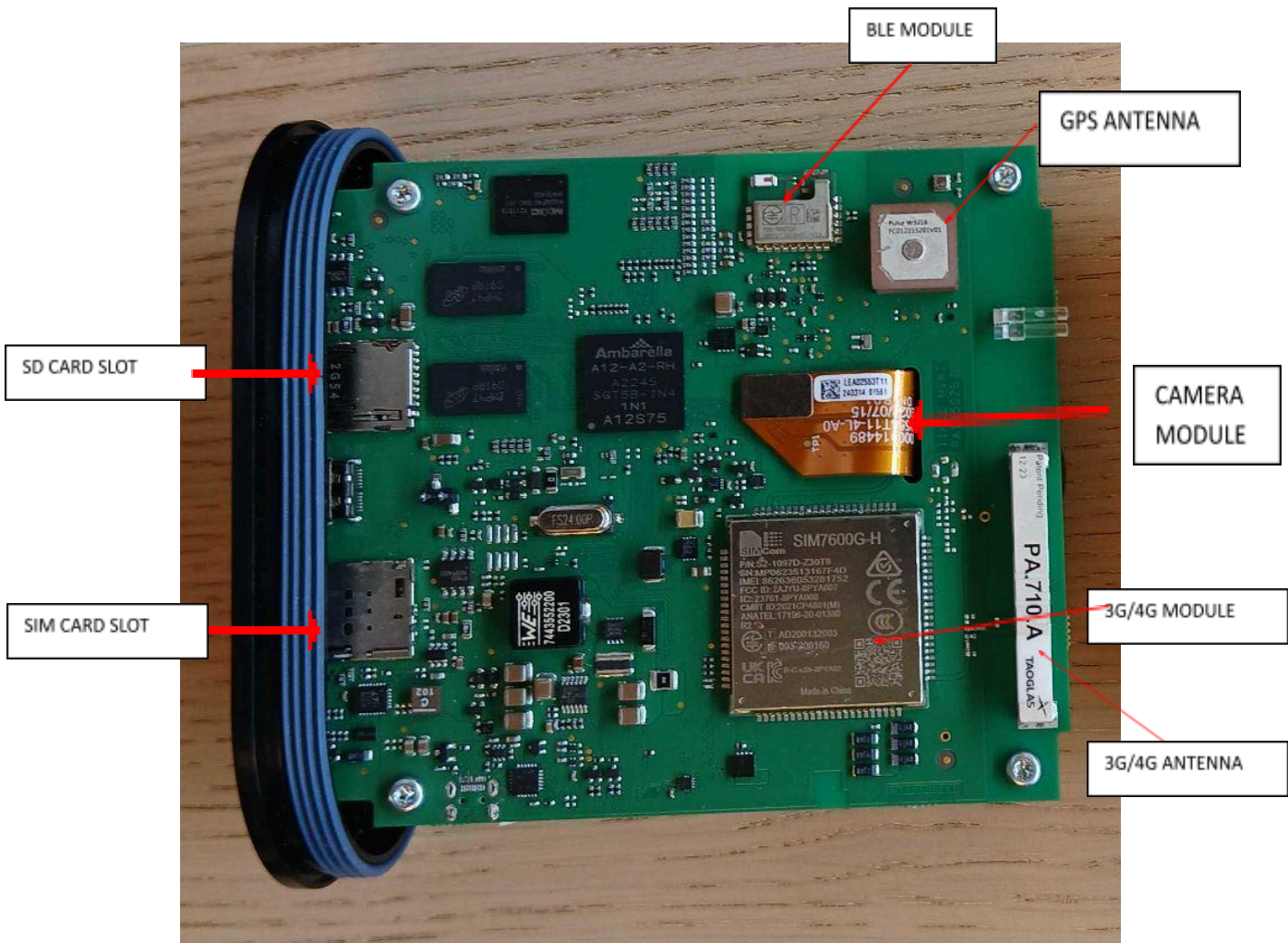
TOP VIEW



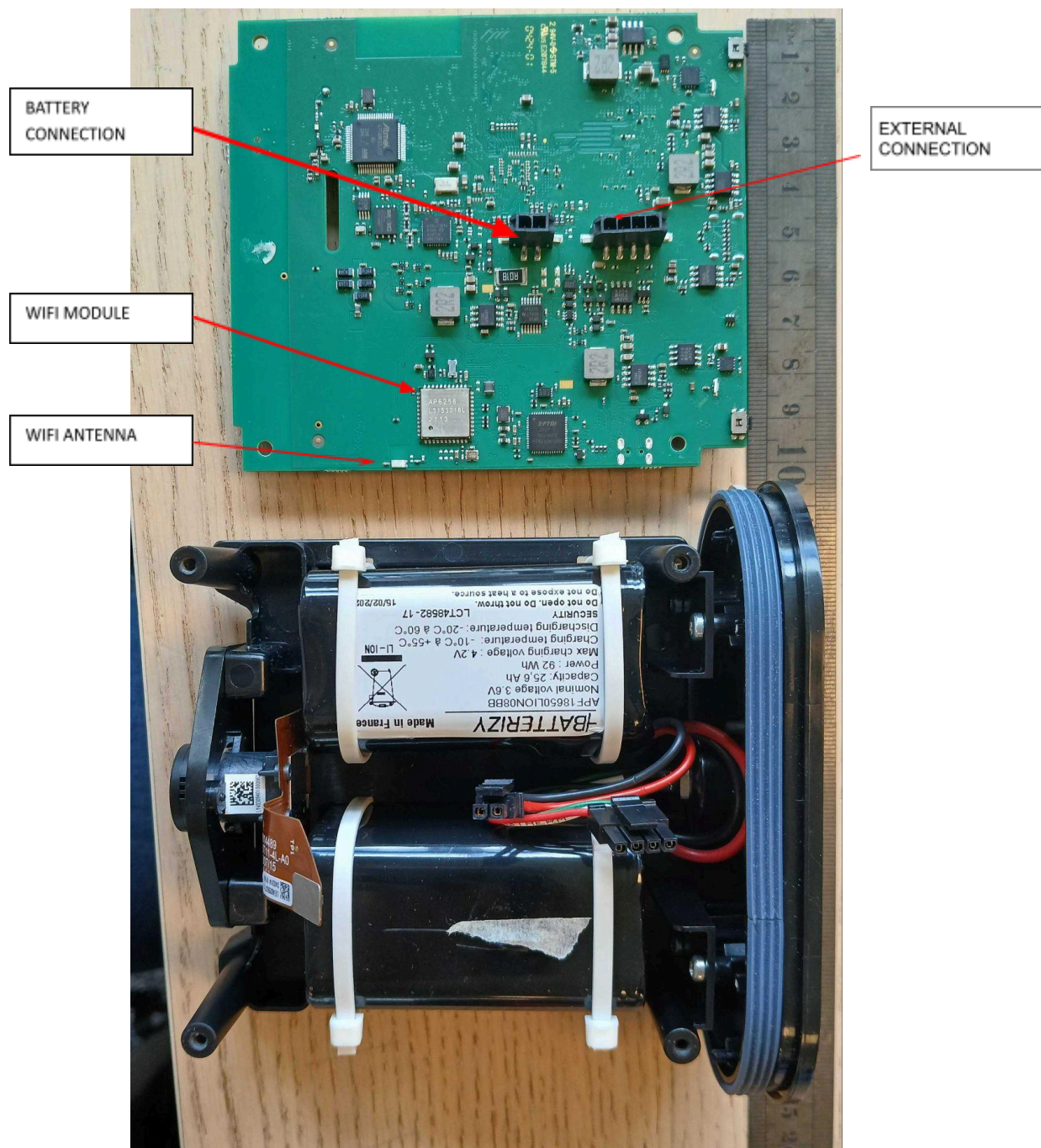
INTERNAL VIEW 1



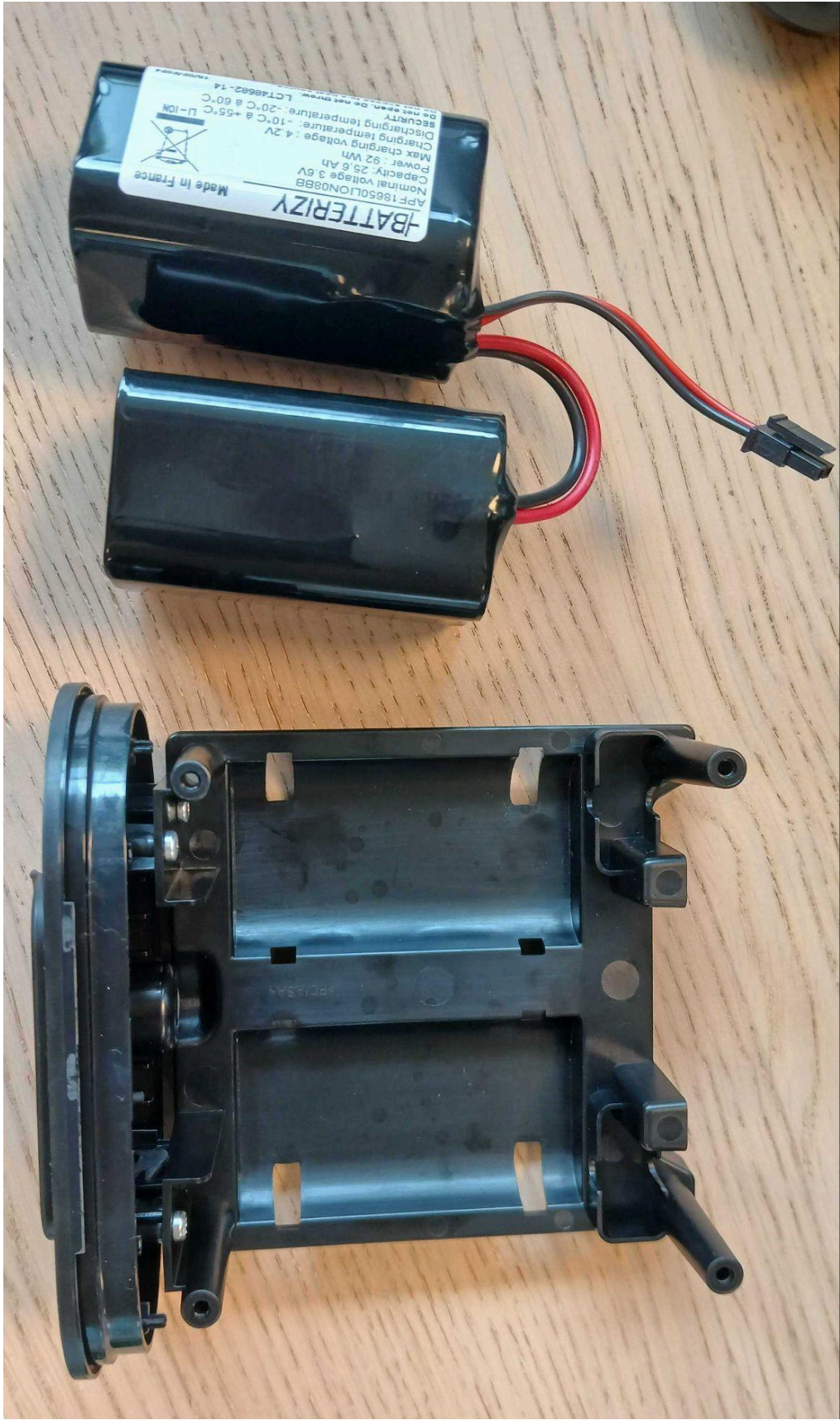
INTERNAL VIEW 2 – BOARD



INTERNAL VIEW 3 – BOARD and BATTERY

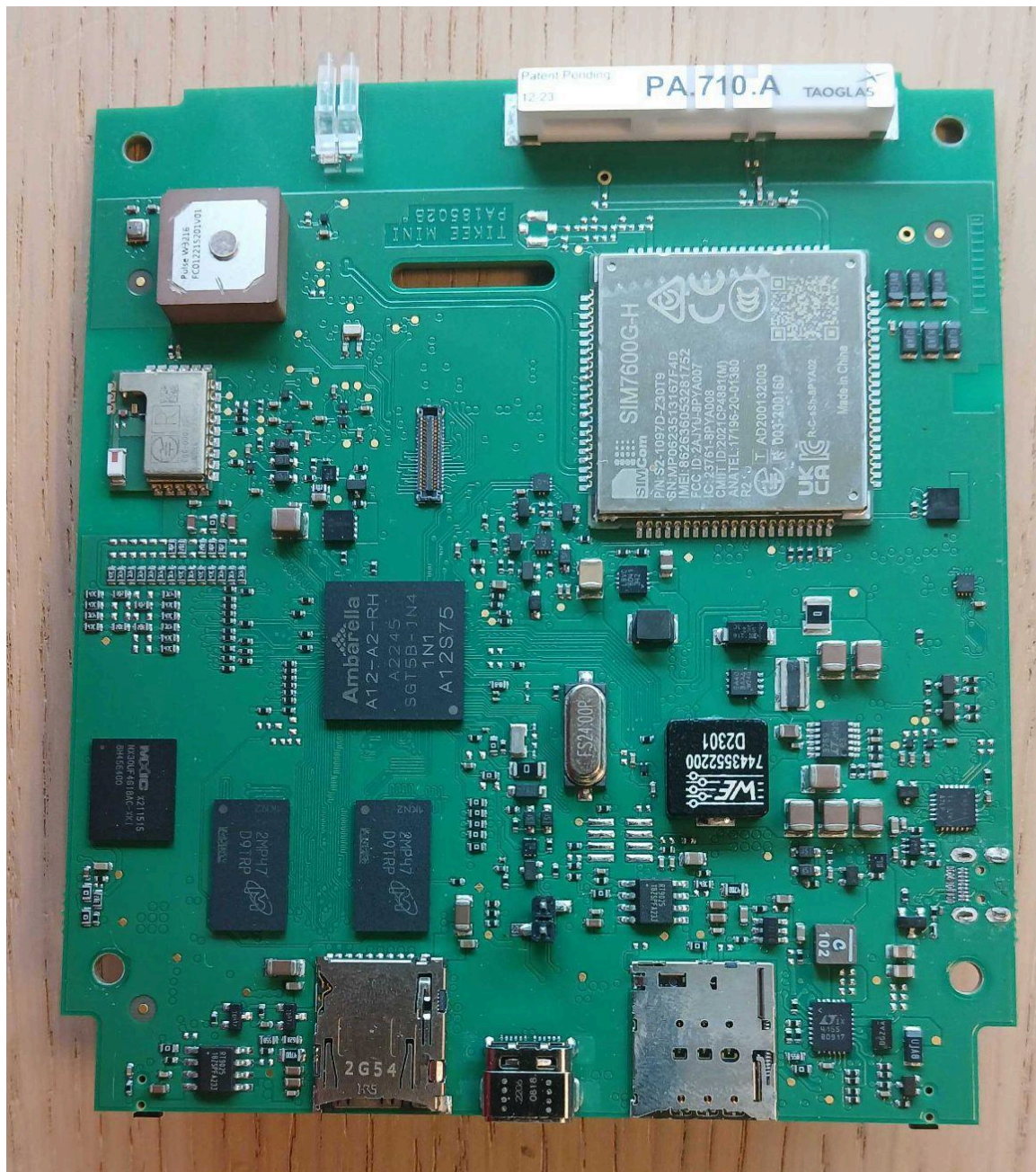


A black plastic battery pack with two 18650 cells and a black plastic battery holder. The battery pack is shown with its lid open, revealing the internal components. The lid has a label with technical specifications: "APF18650LIQON08B8", "Nominal voltage 3.6V", "Capacity: 25.6 Ah", "Power: 92 W/h", "Max charging voltage: 4.2V", "Charging temperature: -20°C à +55°C", "Security: Do not short, do not throw", "LCT48682-14", "U-IOM", "Made in France". The battery holder is a black plastic frame with two slots for the cells. The cells are connected by a red and black wire to a small black connector. The battery holder has a black plastic cover with a latch. The entire assembly is shown on a light-colored wooden surface.



ENLAPS Tikee mini

PCB ONLY – Top View



PCB ONLY – Bottom View

