

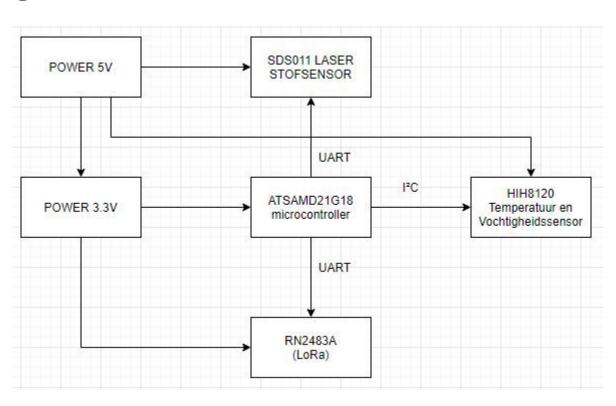
Tussentijdse Presentatie 3

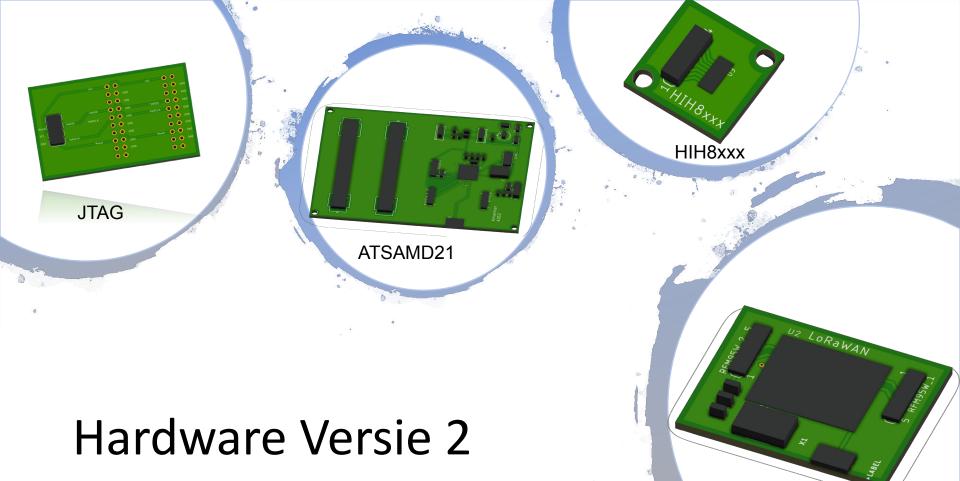
#### Air Quality Control Sensor 2





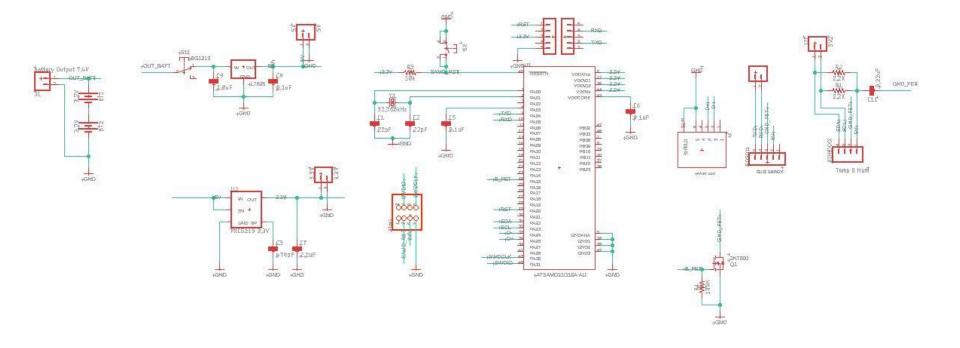
# Blok-diagram



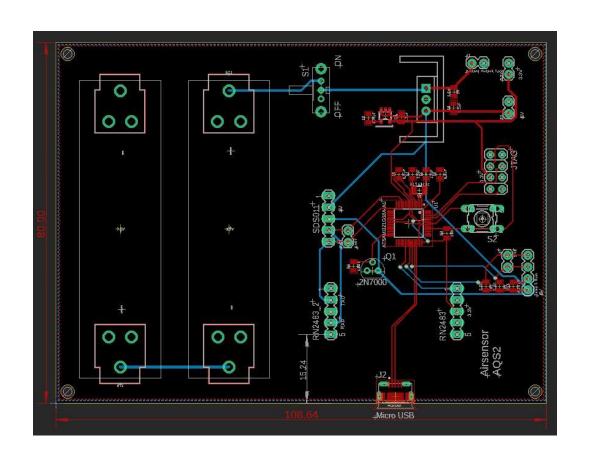


LoRaWAN

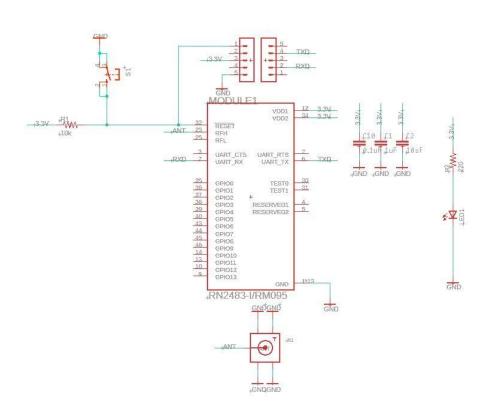
#### Hardware Schema AirSensor



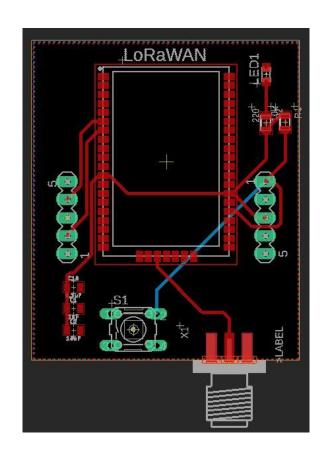
# Hardware PCB AirSensor



### Hardware Schema LoRaWAN (RN2483A)



# Hardware PCB LoRaWAN (RN2483A)

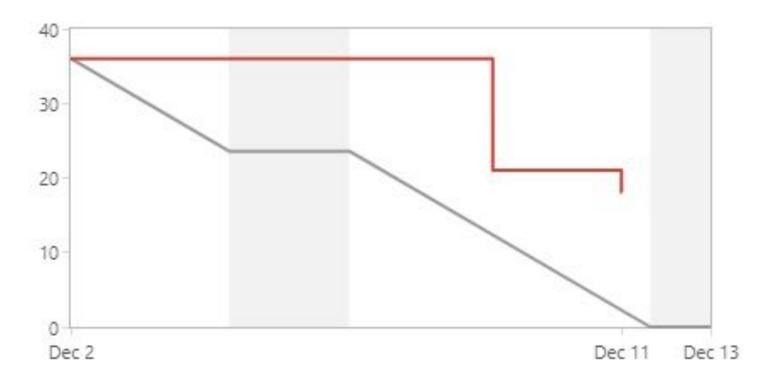


#### Hoe zit het met de software?

- HIH sensor werkt individueel
- SDS011 werkt individueel
- LoRa werkt individueel

SDS011 en HIHxxx werken samen

#### Burndown chart



# Stand van zaken

- Alle componenten werken individueel
- Alle individuele code samenvoegen tot een geheel => sprint 5
- PCB's v2 solderen => sprint 5
- PCB's af? Dan frame maken => sprint 5