

****PMA003i READING*****

AQI reading success

Concentration Units (standard)

PM 1.0: 0 PM 2.5: 1 PM 10: 2

Concentration Units (environmental)

PM 1.0: 0 PM 2.5: 1 PM 10: 2

Particles > 0.3um / 0.1L air:378

Particles > 0.5um / 0.1L air:118

Particles > 1.0um / 0.1L air:12

Particles > 2.5um / 0.1L air:2

Particles > 5.0um / 0.1L air:0

Particles > 10 um / 0.1L air:0

*****BME680 READING*****

Temperature = 29.30 *C

Pressure = 978.29 hPa

Humidity = 64.01 %

Gas = 14.31 KOhms

Approx. Altitude = 295.30 m

*****CCS811 READING*****

CO2: 421ppm, TVOC: 3ppb

*****MQ135*****

MQ135 RZero: 5.88 Corrected RZero: 6.12 Resistance: 3.60 PPM: 530837.38 Corrected PPM: 533125.31ppm
AirQua=752 PPM