

# Flash report

## Sample Info:

Manufacturer: TURAY AYDINLATMA

Sample Name: MOON-606

## Para.

MeasureTime: 160ms

E= 10363.4111lx

E(max)=10570.9297lx

E(min)=8394.5820lx

=11.48%

=0.013

Freq=100.1Hz

Freq-Amp\_1: 0.000---3381.792(Hz--%)

Freq-Amp\_2: 100.000---100.000(Hz--%)

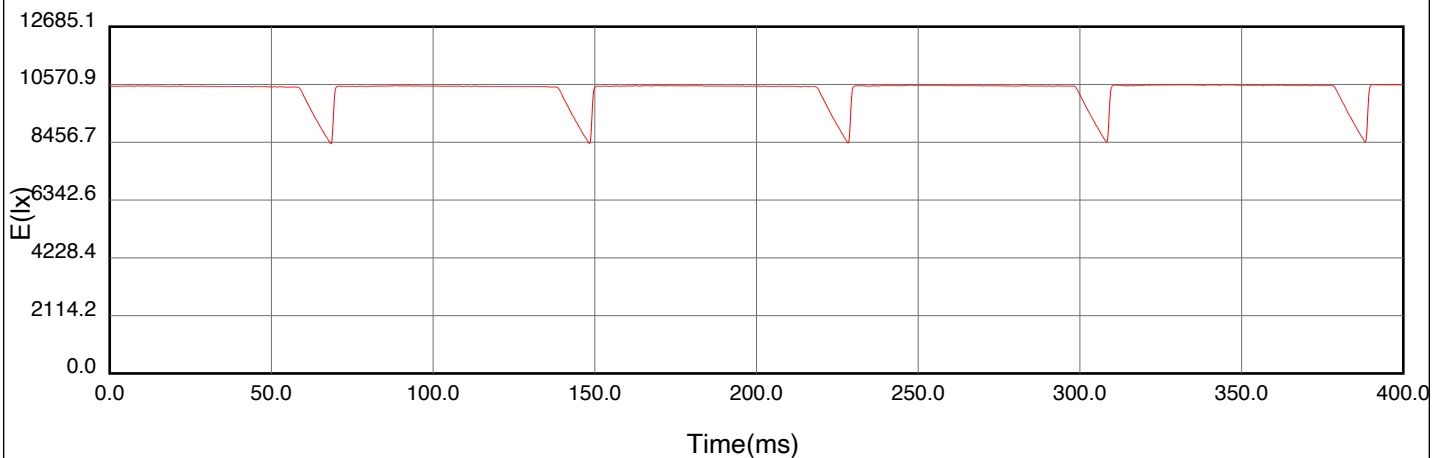
Freq-Amp\_3: 200.000---92.957(Hz--%)

Freq-Amp\_4: 300.000---83.398(Hz--%)

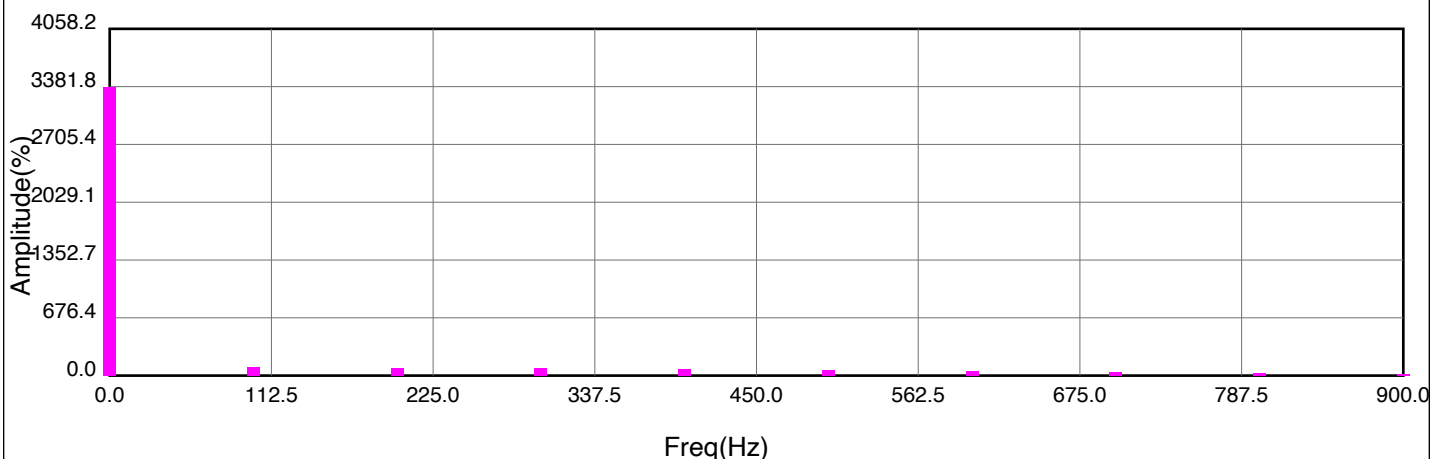
Freq-Amp\_5: 400.000---72.569(Hz--%)

Freq-Amp\_6: 500.000---60.567(Hz--%)

Flicker line



Flicker analyse



# Spectrum Report

Sample Info:

Manufacturer: TURAY AYDINLATMA

Sample Name: MOON-606

Integral time: 0.0ms

Para.

| Items                | value | Items            | value | Items               | value |
|----------------------|-------|------------------|-------|---------------------|-------|
| Illuminance E(lx)    | --    | E(fc)            | --    | Irradiance Ee(W/m²) | --    |
| Ee(W/m²)(380~760nm)  | --    | S/P              | --    | x                   | --    |
| y                    | --    | u'               | --    | v'                  | --    |
| CCT(K)               | --    | Duv              | --    | Lp(nm)              | --    |
| Ld(nm)               | --    | HW(nm)           | --    | Purity(%)           | --    |
| R ratio(%)           | --    | G ratio(%)       | --    | B ratio(%)          | --    |
| SDCM                 | --    | Ra               | --    | R1                  | --    |
| R2                   | --    | R3               | --    | R4                  | --    |
| R5                   | --    | R6               | --    | R7                  | --    |
| R8                   | --    | R9               | --    | R10                 | --    |
| R11                  | --    | R12              | --    | R13                 | --    |
| R14                  | --    | R15              | --    | IP                  | --    |
| Integrating time(ms) | --    | CQS              | --    | GAI_EES             | --    |
| GAI_BB_8             | --    | GAI_BB_15        | --    | Rf                  | --    |
| Rg                   | --    | X(CIE1931)       | --    | Y(CIE1931)          | --    |
| Z(CIE1931)           | --    | Central wave(nm) | --    | Centroid wave(nm)   | --    |