

Supplementary

A calibrated UV-LED based light source for water purification and characterisation of photocatalysis

A. Sergejevs, C. T. Clarke, D. W. E. Allsopp, J. Marugan, A. Jaroenworarluck, W. Singhapong, P. Manpetch, R. Timmers, C. Casado, and C. R. Bowen



Figure S1. Image of reactor in Fig. 2a. UV-LEDs are located at top.

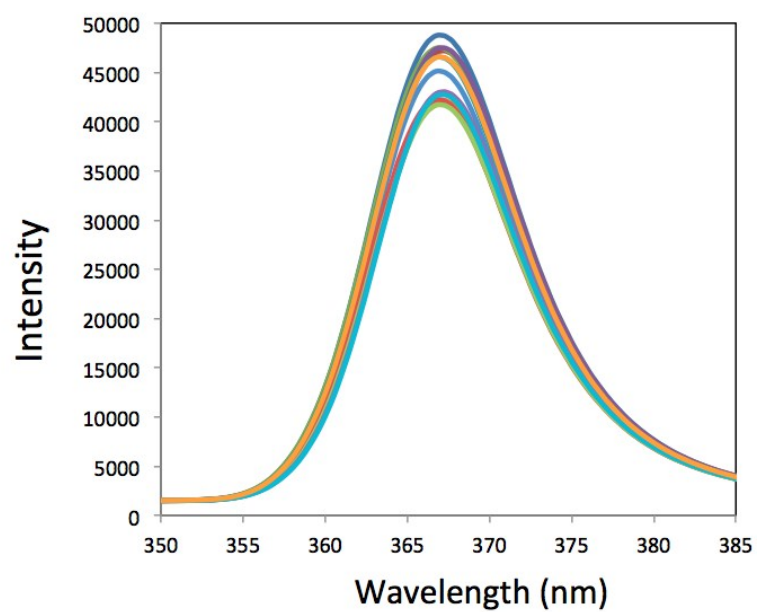


Fig. S2. Example of variation between individual LEDs.

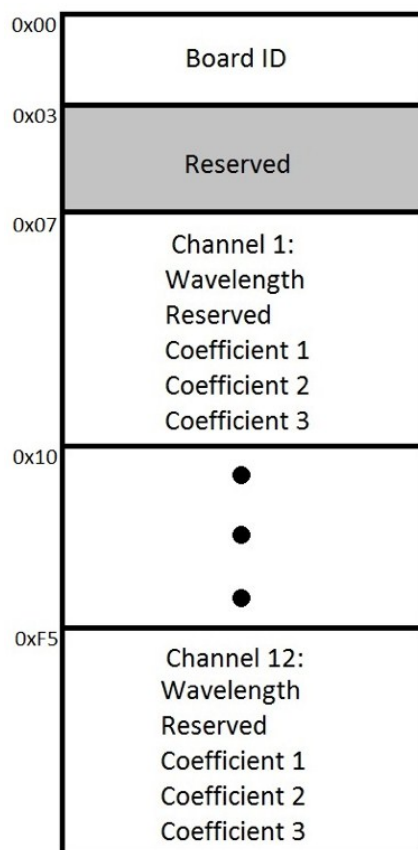


Fig. S3. Memory map of the EEPROM of the LED board. Each value in the memory occupies two bytes.