

DEPARTMENT of MATERIALS ENGINEERING
Indian Institute of Science
BANGALORE

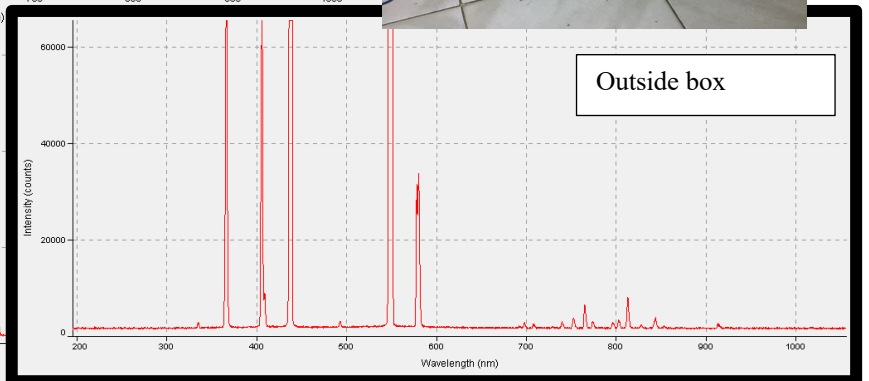
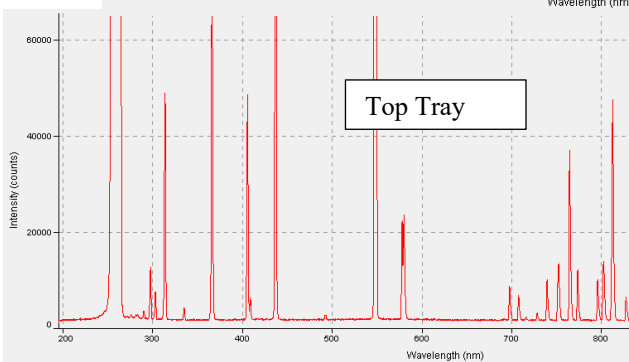
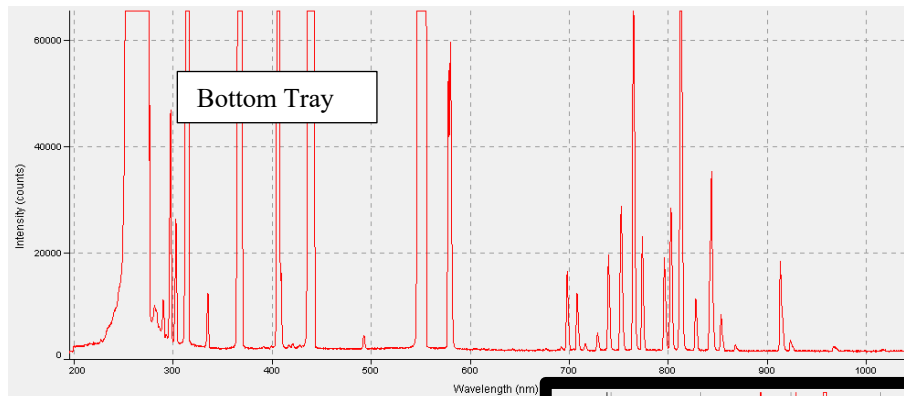


PRAVEEN C. RAMAMURTHY
Professor

6th June 2020

To whom it may concern:

I have tested the Cromaco system that was brought to our laboratory at Indian Institute of Science. According to the literature, the minimum irradiance required to treat coronavirus is about 611 Micro Joules/cm² @ 254 nm. Based on our calculation from your setup we are getting >2110 Micro Joules/cm² at a distance of about 25 cm. There appears to be no blind spots inside the system and no UV leakage outside of the box.



Feel free to contact me if you require further information.

With best regards

Praveen C.R

Praveen C Ramamurthy