## **Surveillance**



In kg of CO2 / flight hour

CO2 emissions multiplied by 1000

## **Under equal flight conditions \*:**



**3H** 





Low speed

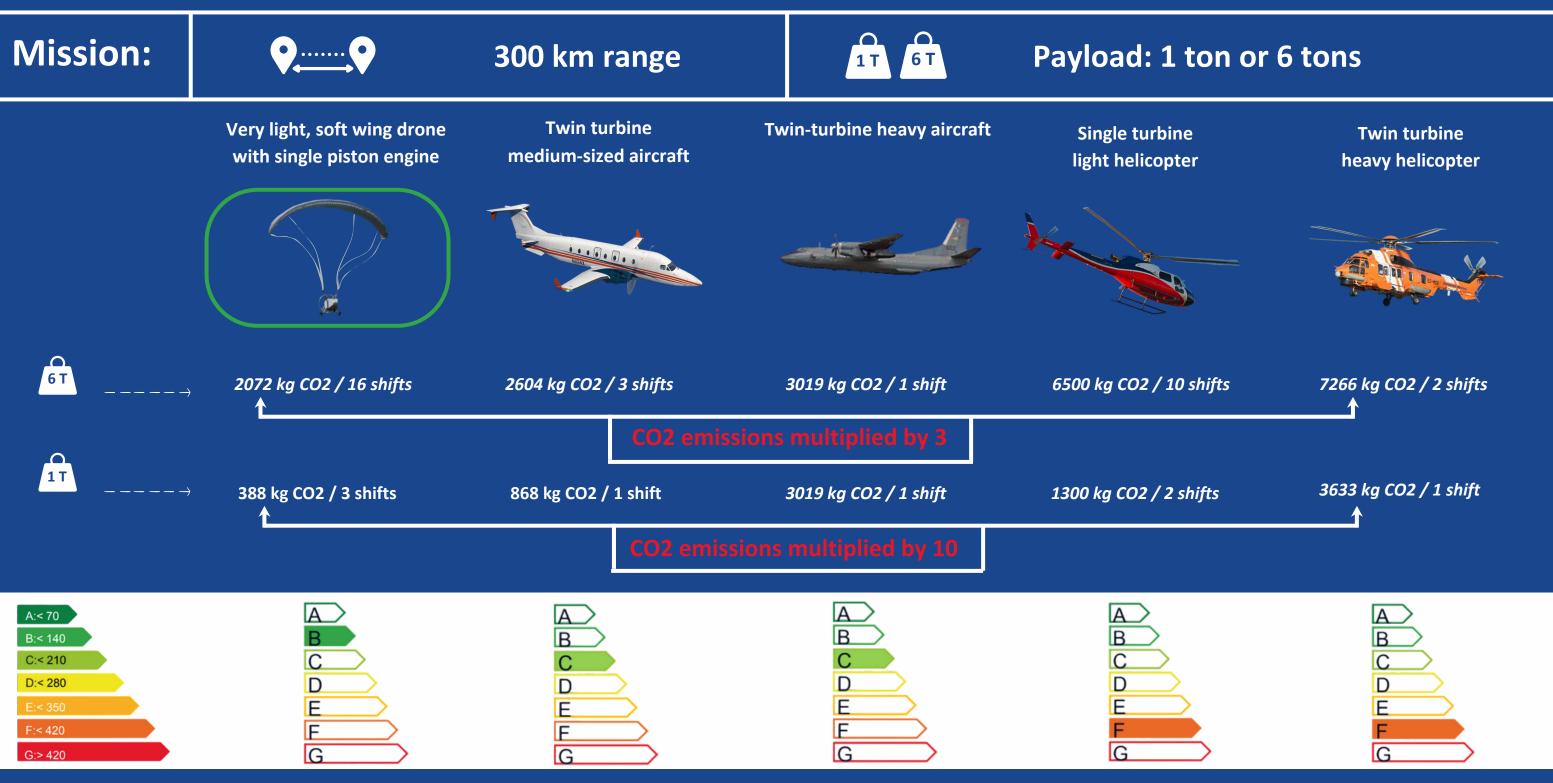


3 kg payload



<sup>\*</sup> Each aircraft is capable of carrying the necessary sensors and performing the expected trajectories to record the data with the required accuracy.

## **Freight transportation**



In kg of CO2 / ton transported / 100km

Airplanes or drones with vertical and short take-off and landing capability are often less energy-efficient than conventional aircrafts, but enable freight to be brought as close as possible to the final destination when the destination is not an airport. This operational capacity shall be taken into account in the overall calculation of CO2 emissions.

