



Discussion Points

Over People

1. FAA Comparison:
 - USA is going far more strict than Canadian and EU
2. Limitations:
 - Likelihood - the standard only addresses severity and does not include likelihood
3. Unintended Results:
 - Unnecessary hamper the adoption of drones as one arm is held behind their back
 - Result in excessive parachute size/weight, which means limited flight time
 - Stifle innovation and limit bigger aircraft/higher winds
4. Means of compliance:
 - Not accepting industry standard - it seems to be an issue if looking through the lens of technology transfer act (TTA) - ASTM F3389 says 73 joules