

**CLAIMS:**

1. A streamer launcher comprising:  
a cylindrical launch tube made from a light-weight, fire retardant material;  
wherein the streamer launcher is mountable on an intercept drone, and the streamer launcher is operable to generate a streamer cloud in a flight path of a target propeller-driven drone.
2. The apparatus according to claim 1, wherein the streamer launcher comprises a cartridge case fittable inside an end of the launch tube.
3. The apparatus according to claim 2, further comprising a streamers pusher for fitting into the cartridge case, wherein the streamer pusher has a base member and split segments that are pivotally connected to the base member, wherein an outside end-face of the base member has an impeller surface.
4. The apparatus according to any one of claims 1-3, wherein the launch tube is made of a material chosen from: high-density plastic or acrylic, with fiberglass or carbon fiber reinforcements; aluminium composites; and any combination thereof.
5. The apparatus according to claim 3 or 4, wherein the streamer pusher is made of a light-weight material chosen from: high-density plastic or acrylic, with fiberglass or carbon fiber reinforcements; aluminium composites; and any combination thereof.
6. The apparatus according to any one of claims 2-5, wherein the cartridge case is configured according to a 40mm-size projectile type and is fitted with a propellant case with a propellant, which propellant is operable to be set off by an electric igniter.
7. The apparatus according to claim 6, wherein the streamer pusher is fitted loosely inside the launch tube, so that, in use, propellant gases generated by burning of the propellant eject the streamer pusher from inside of the launch tube, and dynamic interactions of the propellant gases on the impeller surface to generate a rotation on the streamer pusher.

8. The apparatus according to any one of claims 3-7, wherein the impeller surface has contoured reliefs that are radial.

9. The apparatus according to any one of claims 3-8, wherein the split segments are cylindrical.

10. The apparatus according to any one of claims 3-8, wherein the split segments are V-shaped.