

Arrow Space

Engineering

www.arrowspace.eu

Brief about our Technology

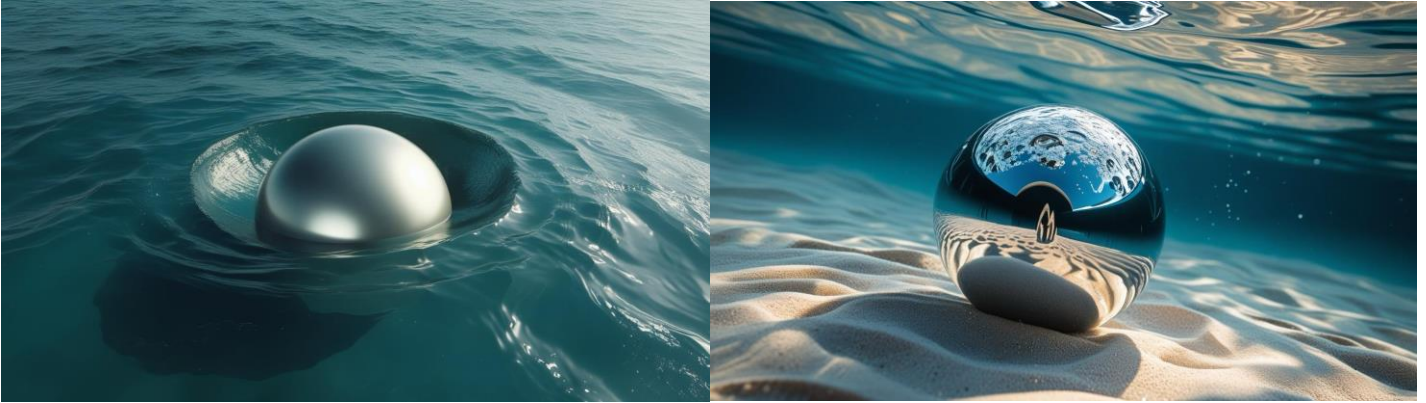
Part-1 : Our reactors are made of Aluminum Sphere weigh starting 100 kg onwards with diameter as per the required purpose. Brinell Hardness 100.



Part-2 : We are able to activate the gravitons , in the reactor core of the sphere to reduce the weight of Aluminum sphere of 100 kg to lower mass of 0.0001 Kg which is a flight mode, without altering the density or diameter of the sphere. This technology we name it as i-wave technology. We are the only inventors of this technology in this planet.



Part-3 : The Aluminum sphere can be piloted at high speed say 100 Mach number to 10,000 Mach number depend on the requirement. This sphere is capable of doing interstellar travel , up to a max 1 light year in a single DC charge go. This method is economically friendly.



Part-4 : The Aluminum sphere can travel inside any water body / sea at the same Mach number selected, as behaved in air in cold mode.



Part-5 : A pair of 3 nos Aluminum sphere, is used for maneuvering the UFO Space craft. The adjustment of UFO angle is made by concentrating the density of gravitons as required. The thrust is provided by the booster situated on the edge perimeter of the craft.

MISSILE MODE



Part-8 : In missile mode/heat mode, the flying mass of 0.0001 kg is suddenly converted to 10,000 kg, at a height of 10 km or up and the momentum of the sphere is increase by changing the Mach number to 10,000. Hence the sphere will be project to the enemy land a larger crater will be formed, wiping up everything in its way. The act will resemble to that of an asteroid hit. This method is far more 10 times advanced than a nuclear weapon.



Ashish Prabhuraj

CEO & Inventor

Email: ceo@arrowspace.eu