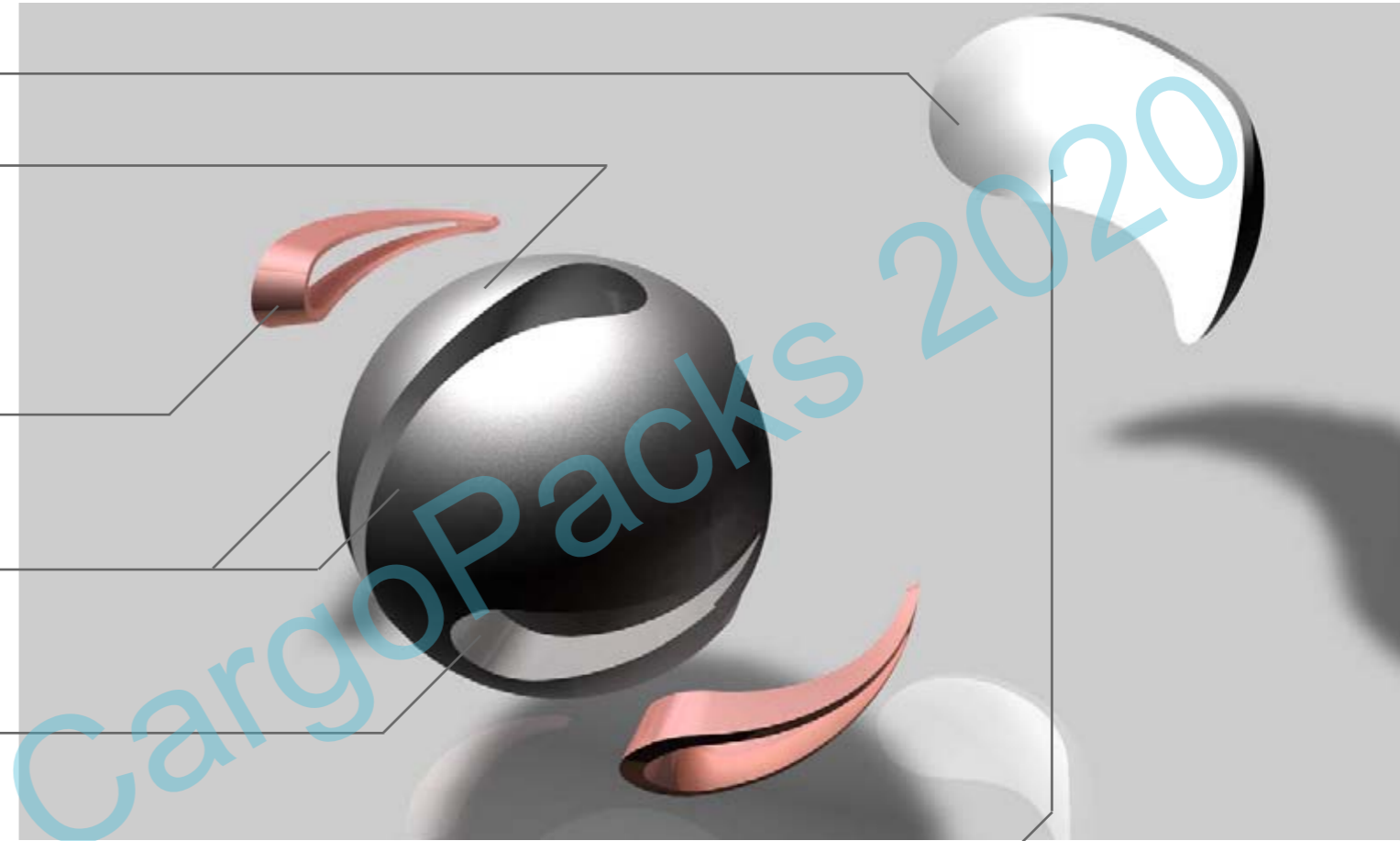


- Luggage holder
- Made of fiber material characterized by high elasticity, low weight and wearproof capability
- Low weight and high retractility rubber in year 2020, being proof against abrasion. (It is used to protect the parts liable to wearing.)
- The Luggages will be protected between these two air chambers
- Remove unnecessary space to save inflating time and chemical stuff without function regression



Every Luggage will be packed with Ball·E by check in.



Two capsule of chemical stuff is controled with activation signal to meet each other and react rapidly so that great volume of gas is generated.

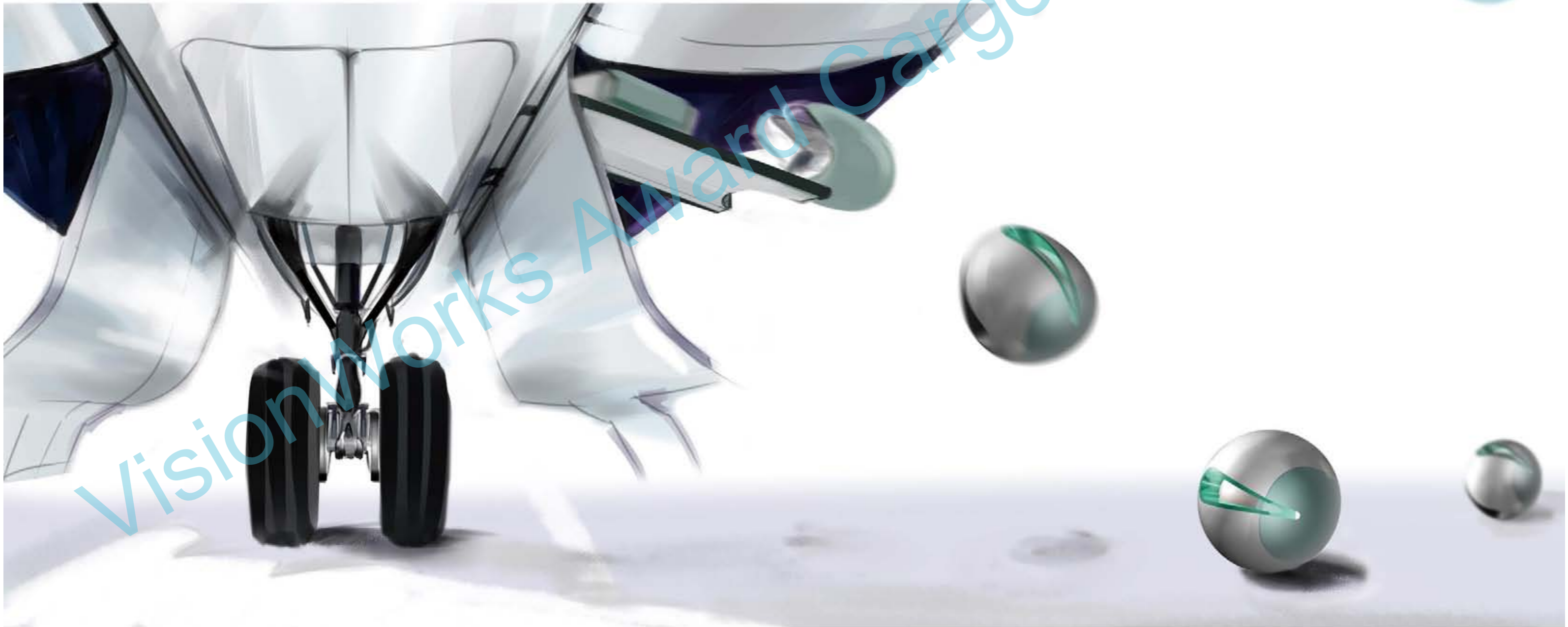


Secound Speed up by electromagnet

First Speed up by falling

Ball-E is a dedicated carrier designed for luggage transportation at airport. It can not only prevent luggage from damage and loss during transportation by using an air chamber but also improve airport efficiency.

BALL-E



VisionWorks Award CargoPacks 2020