SPACE WASTE LAB is a living lab which investigates how to up-cycle the thousands of space waste particles floating around the earth.

Phase 1 starts with a unique large outdoor installation of LEDs and real-time tracking information to visualise space waste on an altitude of 200 to 20,000 kilometers. The living lab is supported by space experts of ESA to create a new perspective on space waste. Phase 2 is a multi-year program to capture space waste and up-cycle it into new sustainable products.

https://www.studioroosegaarde.net/project/space-waste-lab