

Space Industry Statement in Support of International Commitments Not To Conduct Destructive Anti-Satellite Testing

January 25, 2024

Given the growing societal reliance on space applications and services, which are increasingly being provided through commercial capabilities and products,

Recognizing the increased policy and regulatory attention being given by national governments to growing and supporting the commercial space and satellite industries,

Noting the voluntary operational commitments being made by satellite operators to avoid the intentional creation of space debris and to safely de-orbit satellite systems at end-of-life,

And in appreciation of the growing number of countries which have made the commitment not to conduct destructive direct-ascent antisatellite (DA-ASAT) missile testing (37 countries, including all member states of the European Union, as of October 20, 2023),

We the undersigned members of the global space industry, including operators of space systems, providers of space-based services, and users of space-derived services, state our support of such commitments. We encourage additional countries to make similar declarations.

These commitments build upon the resolution, “Destructive direct-ascent anti-satellite missile testing,” passed by the UN General Assembly in December 2022, by a recorded vote of 155 in favor to 9 against.

Destructive DA-ASAT tests directly threaten the safety of our space systems and the long-term sustainability of the environment within which they operate. These tests can create long-lasting orbital debris which threatens national assets, commercial spacecraft, human spaceflight platforms, and many of the space-based services humanity uses on a daily basis. Such debris poses a direct threat to future economic activity and innovation in low Earth orbit by raising the costs of current and future operations and creating uncertainty for investors and operators.

The deliberate destruction of space objects threatens this economic development. We firmly believe that the commercial space industry will play a decisive role in expanding humanity’s economic sphere further into low Earth orbit and beyond, which in turn will yield extraordinary benefits to humanity that help us deal with global challenges and improve conditions on Earth. Working as a global community to prevent deliberate destruction of space objects will contribute to achieving this vision.

With each additional country to make this commitment, the world gets closer to a widely-accepted international norm that responsible space actors do not deliberately create long-lived debris that threatens the long-term sustainability of space activities.



Aadi Space
(USA)



Amazon's Project Kuiper
(USA)



Astroscale
(Japan)



Atomos Space
(USA)



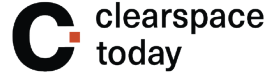
Axelspace Corporation
(Japan)



Axiom Space, Inc.
(USA)



Charter
(USA)



ClearSpace
(Switzerland)



COMSPOC Corporation
(USA)



D-Orbit
(Italy)



Digantara
(India)



ENPULSION GmbH
(Austria)



Eutelsat Group
(France)



Exolaunch
(Germany)



Exotrail
(France)



D-Orbit
(Canada)



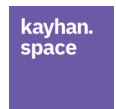
HawkEye 360, Inc.
(USA)



Iridium Communications Inc.
(USA)



Kall Morris Inc
(USA)



Kayhan Space
(USA)



LeoLabs
(USA)



LifeShip
(USA)



Look Up Space
(France)



Lumi Space
(UK)



NorthStar Earth & Space
(Canada)



Obruta Space Solutions
(Canada)



Planet
(USA)



Privateer Space, Inc.
(USA)



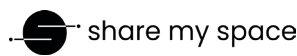
Rogue Space Systems Corporation
(USA)



SCOUT Space Inc.
(USA)



Seraphim Space Manager LLP
(UK)



Share My Space
(France)



Slingshot Aerospace
(USA)



SpaceLocker
(France)



Spire Global
(USA)



ThinkTank Maths Limited
(UK)



Voyager Space
(USA)



World Geospatial Information
Council
(Netherlands)

This statement was facilitated by Secure World Foundation. For more information, or to join as a signatory, please contact [Mr. Ian Christensen](#),
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