RPO-READY — 2486229

Application number
2486229

Type(s)
Standard Characters

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
LIVE/APPLICATION/ Awaiting Examination

The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed
2026-07-03

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Documents
View documents

Index headings

RPO-READY

Goods (Nice class & Statement)

9	(1) Satellite components, namely, satellite buses, satellite support structures, and satellite hardware, in the nature of solar batteries and batteries for providing power, commands, telemetry, radiation shielding, and altitude control, all of the foregoing being structural parts of satellites; satellite bus components and satellite structural components, namely, satellite antennas being structural parts of satellites; satellites for scientific and commercial purposes; satellite components, namely, guidance, navigation, and control systems comprised of GPS navigation devices, on-board computers, electronic control systems for engines; satellite components, namely, accelerometers, gyroscopes, inertial measurement units being astronometric measuring machines and instruments, star tracker sensors for celestial orientation being optical sensors, sun tracking sensors magnetometers, microprocessors; Recorded software for operating, guiding, navigating and controlling satellites; electric reaction wheels apparatus for satellite locomotion in space for controlling the movement, speed and momentum of satellites in space, namely, structural parts of satellites; thrusters for orbital control of satellites, namely, structural parts of satellites.
12	(2) Space vehicles, namely, satellite buses; structural parts for space vehicles; apparatus for satellite locomotion in space, namely, electric reaction wheels for controlling the movement, speed and momentum of satellites in space; thrusters for orbital control of satellites.

Action History

Action	Action date	Due date	Comments
Filed	2026-07-03		
Created	2026-07-03		
Formalized	2026-07-03		