

Application number
2488229

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
2026-07-15

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Documents
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Index headings

DRAGANFLY DEFENSE
DRAGONFLY
DRAGAN FLY
DEFENCE

Goods (Nice class & Statement)

- 9 (1) Control systems for unmanned aerial vehicles (UAVs), namely combinations of hardware and software for use with unmanned aerial vehicles to control the movement and maneuvering of same along with the operation of peripherals attached thereto; Control software for unmanned aerial vehicles (UAVs), namely software for use in onboard computers of unmanned aerial vehicles to control the movement and maneuvering of same along with the operation of peripherals attached thereto; Computer hardware for use in unmanned aerial vehicles (UAVs); Downloadable educational software containing topics of instruction in drones and unmanned aerial vehicles (UAVS); Downloadable software for use in unmanned aerial vehicles (UAVs) for 3D geological modelling and geophysical inversion; Downloadable software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging and analysing landmines; Downloadable software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging and analyzing data in the field of minerals and elements; Downloadable software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging and analyzing elevation data; Counter drone technology, namely, downloadable software for use in unmanned aerial vehicles (UAVs) for detection, analysis, mitigation and resolution of threats in the fields of aerospace defence and public safety assessment and protection; Counter drone technology, namely, downloadable software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging, tracking, identifying, and mitigating unmanned aerial vehicles (UAVs) in the fields of aerospace defence and public safety assessment and protection; drone parts not considered as C-UAS/UAV computer hardware, namely, structural components, propulsion components, net guns, projectiles, parachutes, microphones, antennas, passive optical sensors/lenses, and geofencing (firmware-based);
- 12 (2) Compact unmanned drones for use in photography, surveillance and payload applications in agriculture, public safety, search and rescue, mapping and aerial inspection; Unmanned aerial vehicles (UAVs); Replacement parts for unmanned aerial vehicles (UAVs). Camera drones; Civilian drones; Delivery drones; Military drones; Photography drones;

Services (Nice class & Statement)

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| 35 | (1) Retail, wholesale and online sale of ground-based robots for use in photography, surveillance and payload applications in agriculture, public safety, search and rescue, mapping and aerial inspection; Retail, wholesale and online sales of unmanned aerial vehicles (UAVs); |
| 39 | (2) Piloting of civilian, delivery, military, photography, security and surveillance drones; Rental of photography, security and surveillance drones; |
| 40 | (3) Custom manufacture of control systems and software, attachments and peripherals for unmanned aerial vehicles (UAVs); Manufacture of unmanned aerial vehicles (UAVs); Manufacture of control systems and software, attachments and peripherals for unmanned aerial vehicles (UAVs); |
| 41 | (4) Training and educational services, namely flight training services provided to operators of unmanned aerial vehicles (drones); Photographic imaging services by drone; Video imaging services by drone; Aerial photography; Educational services, namely, providing trainings and demonstrations on the use of unmanned aerial vehicles and drones; |
| 42 | (5) Aerial inspection services using sensor-equipped and camera-equipped unmanned aerial vehicles (drones), namely aerial surveying, aerial data collection using the sensors or cameras on the drone, aerial photography and videography, namely capturing still photographs and video using the cameras on the drones; Airframe design services; Cartographic or thermographic measurement services by drone; Computer programming and software design; Custom design, development and engineering of computer hardware and software for use in unmanned aerial vehicles (UAVs); Customization of computer software; Software as a service (SaaS), namely software for use in unmanned aerial vehicles (UAVs) for 3D geological modelling and geophysical inversion; Software as a service (SaaS), namely software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging and analysing landmines; Software as a service (SaaS), namely software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging and analyzing data in the field of minerals and elements; Software as a service (SaaS), namely software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging and analyzing elevation data; Research, design and development of unmanned aerial vehicles (UAVS); Engineering consulting services unmanned aerial vehicles (UAVS); Counter drone technology, namely, software as a service (SaaS), namely software for use in unmanned aerial vehicles (UAVs) for detection, analysis, mitigation and resolution of threats in the fields of aerospace defence and public safety assessment and protection; Counter drone technology, namely, software as a service (SaaS), namely software for use in unmanned aerial vehicles (UAVs) for detecting, discovering, reporting, logging, tracking, identifying, and mitigating unmanned aerial vehicles (UAVs) in the fields of aerospace defence and public safety assessment and protection; |

(6) Leasing of security surveillance equipment; Providing reconnaissance and surveillance services; Rental of security surveillance equipment; Rental of security surveillance robots; Surveillance services by drone;

Action History

Action	Action date	Due date	Comments
Filed	2026-07-15		
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