

Application number

1757527

Registration number

TMA1044601

Type(s)

Word

Category

Trademark

CIPO Status

REGISTERED

TM5 status

LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

Filed

2015-12-02

Registered

2019-07-25

Registration Expiry Date

2029-07-25

Registered Owner

SkyX Limited
8001 Weston Road, Unit 3
Woodbridge
ONTARIO L4L9C8

Agent

GOWLING WLG (CANADA)
LLP
SUITE 2600, 160 ELGIN
STREET
OTTAWA
ONTARIO K1P1C3

Documents

[View documents](#)

Index headings

SKYX

Goods (Nice class & Statement)

Services (Nice class & Statement)

Classification data

Disclaimer

The
classification
data is
provided for
information
and searching
purposes
only. CIPO
does not
warrant the
accuracy of
the classes
assigned to
the
trademark.

This data has
no legal value
of any kind.

Claims

Proposed
Use in
CANADA

**Recordals
(known also
as Footnotes)**

**Owner
Address
Change /
Changement
d'adresse du
propriétaire**

(1) Unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; navigation systems comprised of sensors, gyroscope, accelerometer and GPS for unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; remote controls for the operation of unmanned, remotely piloted aircraft and unmanned, fully automated aircraft and for the operation of payloads on unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; computers, computer hardware and computer software for the operation and control of unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; remote controlled cameras; cameras for use as payloads on unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; computers, computer hardware and computer software for the control and operation of cameras and for image processing; electric charging and docking stations for unmanned, remotely piloted aircraft and unmanned, fully automated aircraft and payloads for unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; computers, computer hardware and computer software for the control and monitoring of remote electric charging and docking stations for unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; remote controls for the operation of electric charging and docking stations for unmanned, remotely piloted aircraft and unmanned, fully automated aircraft;

(1) Research, development, engineering and testing services in the field of unmanned, remotely piloted aircraft, and unmanned, fully automated aircraft, integration and testing of information technology systems associated with unmanned, remotely piloted aircraft and unmanned, fully automated aircraft; software as a service (SAAS) and platform as a service (PAAS) services featuring software for managing, controlling and tracking, and communicating with unmanned, remotely piloted aircraft and unmanned, fully automated aircraft, remotely-controlled cameras and remote electric charging and docking stations; cloud computing featuring software for use in managing, controlling and tracking, and communicating with unmanned, remotely piloted aircraft and unmanned, fully automated aircraft, remotely-controlled cameras and remote electric charging and docking stations; web application service provider featuring application programming interface (API) software for use in managing, controlling and tracking unmanned, remotely piloted aircraft and unmanned, fully automated aircraft, remotely-controlled cameras and electric charging and docking

DATE stations for unmanned, remotely piloted aircraft and
REGISTERED unmanned, fully automated aircraft;
/ DATE DE
L'ENREGIST
REMENT: (2) Leasing of: unmanned, remotely piloted aircraft and
2019-11-13 unmanned, fully automated aircraft; navigation systems
COMMENTS comprised of sensors, gyroscope, accelerometer and GPS
/ for unmanned, remotely piloted aircraft and unmanned,
COMMENTAI fully automated aircraft; remote controls for the operation
RES: Voir of unmanned, remotely piloted aircraft and for the
Preuve au operation of payloads on unmanned, remotely piloted
dossier/See aircraft and unmanned, fully automated aircraft;
evidence on computers, computer hardware and computer software for
File No. the operation and control of unmanned, remotely piloted
1757527 aircraft and unmanned, fully automated aircraft; remote
controlled cameras; cameras for use as payloads on
unmanned, remotely piloted aircraft and unmanned, fully
automated aircraft; computers, computer hardware and
computer software for the control and operation of
cameras and for image processing; electric charging and
docking stations for unmanned, remotely piloted aircraft
and unmanned, fully automated aircraft and for payloads
for unmanned, remotely piloted aircraft and unmanned,
fully automated aircraft; computers, computer hardware
and computer software for the control and monitoring of
remote electric charging and docking stations for
unmanned, remotely piloted aircraft and unmanned, fully
automated aircraft; remote controls for the operation of
electric charging and docking stations for unmanned,
remotely piloted aircraft and unmanned, fully automated
aircraft;

(3) Operation, maintenance and servicing of: unmanned,
remotely piloted aircraft and unmanned, fully automated
aircraft; navigation systems for unmanned, remotely
piloted aircraft and unmanned, fully automated aircraft;
remote controls for the operation of unmanned, remotely
piloted aircraft and for the operation of payloads on
unmanned, remotely piloted aircraft and unmanned, fully
automated aircraft; computers, computer hardware and
computer software for the operation and control of
unmanned, remotely piloted aircraft and unmanned, fully
automated aircraft; remote controlled cameras; computers,
computer hardware and computer software for the control
and operation of cameras and for image processing,
electric charging and docking stations for unmanned,
remotely piloted aircraft and unmanned, fully automated
aircraft and for payloads for unmanned, remotely piloted
aircraft and unmanned, fully automated aircraft;
computers, computer hardware and computer software for
the control and monitoring of remote electric charging and
docking stations for unmanned, remotely piloted aircraft
and unmanned, fully automated aircraft; remote controls
for the operation of electric charging and docking stations
for unmanned, remotely piloted aircraft and unmanned,
fully automated aircraft;

(4) Remote monitoring, and inspection of pipelines (oil, gas and water) and electrical transmission infrastructure; long distance remote delivery service by remotely piloted aircraft and unmanned, fully automated aircraft;

9 - Electrical, scientific and teaching apparatus and software

12 - Vehicles

37 - Building construction and repair

39 - Transportation and storage

41 - Education and entertainment

42 - Computer and scientific

Action History

Action	Action date	Due date	Comments
Filed	2015-12-02		
Created	2015-12-03		
Formalized	2015-12-08		
Agent Name Changed	2016-02-25		
Rep for Service Name Changed	2016-02-25		
Search Recorded	2016-05-24		
Approval Notice Sent	2016-05-24	2016-06-21	
Approved	2016-07-14		APPROVED BY PROGRAM EX200M1
Advertised	2016-08-03		Vol.63 Issue 3223
Allowed	2016-11-14		
Allowance Notice Sent	2016-11-14	2018-12-02	
Extension of Time	2018-12-03	2019-06-02	Online Request Date: 2018 /12/03
Extension of Time	2019-05-29	2019-12-02	Online Request Date: 2019 /05/29
Registered	2019-07-25	2029-07-25	
Amendment to Registration	2019-11-13		Owner Address Change / Voir Preuve au dossier/See evidence on File No. 1757527