

Application number
2496382

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
2026-08-24

Applicant
Data on the Spot Inc.
1 Lawlor Ave., Suite 205
Toronto
ONTARIO M4E3L8

Agent
PIASETZKI NENNIGER KVAS
LLP
10 King Street East, Suite 900
TORONTO
ONTARIO M5C1C3

Documents
[View documents](#)

Index headings

DOTS CONNECT

Goods (Nice class & Statement)

9 (1) Clickers for electronic voting in the nature of radio frequency transmitters, remote control transmitters, and remote control receivers; remote voting devices, namely, radio frequency transmitters, remote control transmitters, and remote control receivers; transmitters of electronic signals, namely, radio frequency transmitters and remote control transmitters; voting software for enabling users to vote in response to queries, polls, and elections

Services (Nice class & Statement)

35 (1) Audience response services, namely, facilitating voting procedures through the use of audience response systems; audience engagement services, namely, facilitating audience engagement during political meetings, political events, business meetings and business events through the use of audience response systems; audience participation services, namely, facilitating audience participation during political meetings, political events, business meetings and business events through the use of audience response systems; electronic voting services, namely, rental of electronic voting systems and providing operators therefor; employee survey services; managing voting for meetings with corporations, not for profit organizations, and trade unions; managing remote voting devices for meetings; consulting services provided to others regarding the facilitation of political meetings, political events, business meetings, business events, union meetings and union events with live audiences; analysis of voting data and statistics, namely, analysis of voting data originating from attendees of political meetings, political events, business meetings, business events, union meetings and union events with live audiences; analysis of voting data and statistics, namely, analysis of voting data originating from remote voting; analysis of voting data and statistics, namely, analysis of voting data originating from hybrid voting, namely, votes from remote voting and votes from attendees of political meetings, political events, business meetings, business events, union meetings and union events with live audiences; providing staffing for meetings where voting occurs; managing and summarizing voting results obtained from multiple processes, namely, proxy voting, virtual voting, in-person voting via mobile phone applications, and in-person voting via hardware, namely, clickers for electronic voting in the nature of radio frequency transmitters, remote control transmitters, and remote control receivers; data collection and analysis relating to remote voting; providing electronic voting

- services to businesses and organizations, namely, overseeing the administration of clickers for electronic voting in the nature of radio frequency transmitters, remote control transmitters, and remote control receivers and remote voting devices, namely, radio frequency transmitters, remote control transmitters, and remote control receivers to attendees of political meetings, political events, business meetings, business events, union meetings and union events with live audiences
- 41 (2) Training services relating to the use of remote voting devices and voting software; meetings and events services, namely, managing onsite and virtual voting via audience response systems for political meetings, political events, business meetings and business events
- 42 (3) Platform as a service (PaaS) featuring computer software platforms for use in the field of remote and electronic voting; software as a service (SaaS) provider in the field of remote and electronic voting; hosting web sites on the Internet allowing others to organize and conduct meetings, events and interactive discussions via communication networks; support services for remote voting; providing electronic voting services to businesses and organizations, namely, managing the data security of clickers for electronic voting in the nature of radio frequency transmitters, remote control transmitters, and remote control receivers and remote voting devices, namely, radio frequency transmitters, remote control transmitters, and remote control receivers used in political meetings, political events, business meetings, business events, union meetings and union events with live audiences

Action History

Action	Action date	Due date	Comments
Filed	2026-08-24		
Created	2026-08-24		
Formalized	2026-08-24		
Pre-Assessment Letter Sent	2026-09-03		Goods or Services Not Acceptable