

APPENDIX VI

STATUTORY AND GENERAL INFORMATION

1. FURTHER INFORMATION ABOUT OUR COMPANY

A. Incorporation

On April 13, 2012, our Company was established under the name of Guangzhou Xaircraft Technology Limited Company (廣州極飛科技有限公司), as a limited liability company in the PRC, with a registered capital of RMB550,000. On March 23, 2021, our Company was converted into a joint stock company with limited liability and renamed as Guangzhou Xaircraft Technology Co., Ltd. (廣州極飛科技股份有限公司).

Our registered office is at Room 101, Building 1, No. 9 Xinrui Road, Huangpu District, Guangzhou, Guangdong Province, PRC. We have established a place of business in Hong Kong at 40/F, Dah Sing Financial Centre, No. 248 Queen’s Road East, Wanchai, Hong Kong and have been registered as a non-Hong Kong company in Hong Kong under Part 16 of the Companies Ordinance on September 22, 2025. Ms. Chu Pik Man (朱璧敏) has been appointed as our authorized representative for the acceptance of services of process and notices on behalf of our Company in Hong Kong. Our address for acceptance of service of process in Hong Kong is the same as the address of our principal place of business in Hong Kong.

As we are incorporated in the PRC, we are subject to the relevant laws and regulations of the PRC. A summary of the relevant aspects of laws and regulations of the PRC and our Articles of Association is set out in “Regulatory Overview” of this document and Appendix V to this document.

B. Changes in the Share Capital of our Company

Save as disclosed in “History, Development and Corporate Structure — Major Changes in our Company’s Registered Capital and Shareholding Structure”, there has been no alteration in the share capital of our Company during the two years immediately preceding the date of this document.

C. Changes in the Share Capital of our Subsidiaries

A summary of the corporate information and the particulars of our subsidiaries as of the Latest Practicable Date are set forth in note 1 to the Accountants’ Report in Appendix I to this document.

The following changes in the share capital of our subsidiaries took place within the two years immediately preceding the date of this document:

- On January 28, 2025, XAG HK was established in Hong Kong with the issued share capital of HKD1 million; and
- On December 16, 2025, XAG Thailand was established in Thailand with the issued share capital of Thai Baht 5 million.

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Save as disclosed above, there has been no alteration in the share capital of any of the subsidiaries of our Company within the two years immediately preceding the date of this document.

D. Resolutions of the Shareholders of our Company dated August 29, 2025

On August 29, 2025, the shareholders of our Company passed, among other things, the following resolutions:

- (a) the [REDACTED] by our Company of H Shares with a nominal value of RMB1.00 each and such H Shares be [REDACTED] on the Hong Kong Stock Exchange;
- (b) the number of H shares to be [REDACTED] shall be no more than [REDACTED], representing approximately [REDACTED]% of the total issued share capital of our Company as enlarged by the [REDACTED], and the grant of the [REDACTED] in respect of no more than 15% of the initial number of H Shares to be [REDACTED] pursuant to the [REDACTED];
- (c) subject to the CSRC's approval, upon completion of the [REDACTED], [REDACTED] Unlisted Shares will be converted into H Shares on a one-for-one basis;
- (d) authorization of the Board or its authorized individual to handle all matters relating to, among other things, the [REDACTED], the [REDACTED] and the [REDACTED] of H Shares on the Hong Kong Stock Exchange; and
- (e) subject to the completion of the [REDACTED], the conditional adoption of the revised Articles of Association, which shall become effective on the [REDACTED].

2. FURTHER INFORMATION ABOUT OUR BUSINESS

A. Summary of Our Material Contracts

We have entered into the following contracts (not being contracts entered into in the ordinary course of business) within two years preceding the date of this document which are or may be material:

- (a) the [REDACTED].

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B. Intellectual Property Rights

(a) Patents

As of the Latest Practicable Date, we have the following patents which are considered by us to be or may be material to our business:

PRC

According to the Patent Law of the People’s Republic of China (中華人民共和國專利法), the validity period of an invention patent is twenty years, the validity period of a utility model patent is ten years, the validity period of a design patent applied for before May 31, 2021 (inclusive) is ten years, and the validity period of a design patent applied for on or after June 1, 2021 (inclusive) is fifteen years. All periods are calculated from the date of application.

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
1 . . .	The Company	Design patent	Two-in-one charging cable (二合一充電線)	ZL202430626220.X	30/09/2024	30/09/2034
2 . . .	The Company	Design patent	Charger stand (充電器支架)	ZL202430614805.X	26/09/2024	26/09/2034
3 . . .	The Company	Invention patent	A ground imitation flight method, device, unmanned equipment and storage medium (一種仿地飛行方法、裝置、無人設備以及存儲介質)	ZL202210744671.3	27/06/2022	27/06/2042
4 . . .	The Company	Utility model	A pumping mechanism and plant protection equipment (一種泵送機構以及植保設備)	ZL202420055837.5	09/01/2024	09/01/2034
5 . . .	The Company	Design patent	Wireless expansion module (無線擴展模塊)	ZL202430387709.6	24/06/2024	24/06/2034
6 . . .	The Company	Invention patent	Method, device, electronic device and storage medium for flight risk determination (飛行風險確定方法、裝置、電子設備及存儲介質)	ZL202210223980.6	09/03/2022	09/03/2042
7 . . .	The Company	Design patent	Material box (物料箱)	ZL202430417559.9	03/11/2023	03/11/2033
8 . . .	The Company	Invention patent	Route planning method, operation control method and related device (換行路徑規劃方法、作業控制方法及相關裝置)	ZL202211062608.8	31/08/2022	31/08/2042

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
9 . . .	The Company	Invention patent	A rotating radar and plant protection equipment (一種旋轉雷達及植保設備)	ZL202110609847.X	01/06/2021	01/06/2041
10 . . .	The Company	Invention patent	Method, device, electronic device, system and storage medium for equipment display (設備展示方法、裝置、電子設備、系統和存儲介質)	ZL202011472402.3	14/12/2020	14/12/2040
11 . . .	The Company	Invention patent	Airframe component for drones and drones having the same (用於無人機的機身組件和具有其的無人機)	ZL202010956500.8	11/09/2020	11/09/2040
12 . . .	The Company	Invention patent	Rotating radar and drone (旋轉雷達和無人機)	ZL202110609846.5	01/06/2021	01/06/2041
13 . . .	The Company	Invention patent	Landing method, device, parking pad and electronic equipment for drones (無人機降落方法、裝置、停機坪以及電子設備)	ZL202111165238.6	30/09/2021	30/09/2041
14 . . .	The Company	Invention patent	Polar coordinate crop treatment device, crop treatment equipment and crop treatment method (極坐標式作物處理裝置、作物處理設備和作物處理方法)	ZL202111619029.4	27/12/2021	27/12/2041
15 . . .	The Company	Invention patent	Steering control device for driving system, driving system and agricultural machine (駕駛系統的轉向控制裝置、駕駛系統和農用機械)	ZL202010614336.2	30/06/2020	30/06/2040
16 . . .	The Company	Invention patent	Turbine cover, power motor, power unit and flight vehicle (渦輪蓋、動力電機、動力裝置及飛行器)	ZL202110679188.7	18/06/2021	18/06/2041
17 . . .	The Company	Design patent	Material box (物料箱)	ZL202330719774.X	03/11/2023	03/11/2033
18 . . .	The Company	Utility model	A battery cooling device, battery cooling mechanism and drone (一種電池散熱裝置、電池散熱機構及無人機)	ZL202323020610.1	08/11/2023	08/11/2033

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19 . . .	The Company	Utility model	Spinning disc spreader, spreading device and drone (甩盤撒播器、撒播裝置及無人機)	ZL202322989850.6	03/11/2023	03/11/2033
20 . . .	The Company	Design patent	Autopilot control panel (自駕儀控制面板)	ZL202330708445.5	31/10/2023	31/10/2033
21 . . .	The Company	Design patent	Drone (無人機)	ZL202330719776.9	03/11/2023	03/11/2033
22 . . .	The Company	Utility model	Spinning disc, spreader and drone (甩盤、撒播器及無人機)	ZL202322989875.6	03/11/2023	03/11/2033
23 . . .	The Company	Utility model	A plant protection liquid storage device and plant protection equipment (一種植保儲液裝置以及植保設備)	ZL202322942225.6	31/10/2023	31/10/2033
24 . . .	The Company	Invention patent	Method for binding operation equipment to task plot and related device (作業設備與任務地塊的綁定方法及相關裝置)	ZL201911394901.2	30/12/2019	30/12/2039
25 . . .	The Company	Invention patent	Method for obtaining speed control curve, speed control method and related device (速度控制曲線獲取方法、速度控制方法及相關裝置)	ZL201911350057.3	24/12/2019	24/12/2039
26 . . .	The Company	Invention patent	Method, apparatus, device, system and storage medium for setting operation route (作業路徑設置方法、裝置、設備、系統和存儲介質)	ZL202110915947.5	10/08/2021	10/08/2041
27 . . .	The Company	Design patent	Graphical user interface for display panels of water pressure monitoring information (顯示屏幕面板的水壓監測信息展示圖形用戶界面)	ZL202330744400.3	14/11/2023	14/11/2033
28 . . .	The Company	Design patent	Junction box (分線盒)	ZL202330809192.0	08/12/2023	08/12/2033
29 . . .	The Company	Design patent	Transport rack (for cases) (運輸架(箱運))	ZL202330719780.5	03/11/2023	03/11/2033
30 . . .	The Company	Design patent	Lifter (吊運器)	ZL202330719777.3	03/11/2023	03/11/2033
31 . . .	The Company	Utility model	A spraying system and agricultural unmanned equipment (一種噴灑系統及農業無人設備)	ZL202323026478.5	08/11/2023	08/11/2033

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32 . . .	The Company	Design patent	Spreader (播撒器)	ZL202330719770.1	03/11/2023	03/11/2033
33 . . .	The Company	Utility model	A spraying system and agricultural unmanned equipment (一種噴灑系統及農業無人設備)	ZL202323026512.9	08/11/2023	08/11/2033
34 . . .	The Company	Utility model	A spreading material box, spreading device and flight vehicle for agricultural drones (一種農業無人機的播撒料箱、播撒裝置及飛行器)	ZL202322992689.8	03/11/2023	03/11/2033
35 . . .	The Company	Design patent	Impeller pump (葉輪泵)	ZL202330719775.4	03/11/2023	03/11/2033
36 . . .	The Company	Design patent	Drone grip (無人機把手)	ZL202330719773.5	03/11/2023	03/11/2033
37 . . .	The Company	Design patent	Mist cooler (霧冷箱)	ZL202330719783.9	03/11/2023	03/11/2033
38 . . .	The Company	Utility model	Water pressure detection device for valves, valves and irrigation system (用於閥門的水壓檢測裝置、閥門及灌溉系統)	ZL202323027363.8	08/11/2023	08/11/2033
39 . . .	The Company	Invention patent	Method for determining dead zone of joystick centering, method for determining joystick centering and related device (搖桿回中死區確定方法、搖桿回中確定方法及相關裝置)	ZL201911112695.1	14/11/2019	14/11/2039
40 . . .	The Company	Design patent	Liquid storage tank (P60) (儲液箱(P60))	ZL202330719771.6	03/11/2023	03/11/2033
41 . . .	The Company	Invention patent	Spraying amount control method, device, electronic device and storage medium (噴撒量控制方法、裝置、電子設備及存儲介質)	ZL202111582583.X	22/12/2021	22/12/2041
42 . . .	The Company	Design patent	Spreader (撒播器)	ZL202330719786.2	03/11/2023	03/11/2033
43 . . .	The Company	Invention patent	Method, device, system and storage medium for setting operation route (作業路徑設置方法、設備、系統和存儲介質)	ZL202110915060.6	10/08/2021	10/08/2041
44 . . .	The Company	Design patent	Liquid storage tank (P150) (儲液箱(P150))	ZL202330719772.0	03/11/2023	03/11/2033

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45 . . .	The Company	Design patent	Lifting frame (吊運架)	ZL202330719778.8	03/11/2023	03/11/2033
46 . . .	The Company	Invention patent	A atomizing spray disc, spraying device and drone (一種霧化噴盤, 噴灑裝置及無人機)	ZL201710804186.X	08/09/2017	08/09/2037
47 . . .	The Company	Invention patent	Multi-plot operation processing method, device, equipment and storage medium for unmanned equipment (無人設備多地塊作業處理方法、裝置、設備和存儲介質)	ZL202111470658.5	03/12/2021	03/12/2041
48 . . .	The Company	Utility model	Valves and irrigation system (水閥及灌溉系統)	ZL202323088114.X	15/11/2023	15/11/2033
49 . . .	The Company	Design patent	Autopilot head unit (自駕儀主機)	ZL202330635924.9	27/09/2023	27/09/2033
50 . . .	The Company	Utility model	Spreading mechanism, spreading device and unmanned equipment (播撒機構、播撒裝置和無人設備)	ZL202322989622.9	03/11/2023	03/11/2033
51 . . .	The Company	Utility model	Spinning disc spreader, spreading device and drone (甩盤撒播器、撒播裝置及無人機)	ZL202322989691.X	03/11/2023	03/11/2033
52 . . .	The Company	Utility model	An arm component for plant protection drone and plant protection drone (一種植保無人機機臂組件及植保無人機)	ZL202322945524.5	31/10/2023	31/10/2033
53 . . .	The Company	Design patent	Autopilot motor push rod (自駕儀電機推桿)	ZL202330773375.1	24/11/2023	24/11/2033
54 . . .	The Company	Design patent	Steering wheel (方向盤)	ZL202330635940.8	27/09/2023	27/09/2033
55 . . .	The Company	Design patent	5-way valve (五通閥)	ZL202330719781.X	03/11/2023	03/11/2033
56 . . .	The Company	Design patent	Remote control (ARC4) (遙控器 (ARC4))	ZL202330709021.0	31/10/2023	31/10/2033
57 . . .	The Company	Design patent	Server terminal (服務器終端)	ZL202330707752.1	31/10/2023	31/10/2033
58 . . .	The Company	Utility model	Spreading mechanism and drone (播撒機構和無人機)	ZL202322584422.5	21/09/2023	21/09/2033
59 . . .	The Company	Design patent	Energy storage power supply (ACDC) (儲能電源(ACDC))	ZL202330719782.4	03/11/2023	03/11/2033

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60 . . .	The Company	Design patent	Sensor for drones (無人機感知器)	ZL202330719769.9	03/11/2023	03/11/2033
61 . . .	The Company	Invention patent	Method, device, equipment and storage medium for setting operation route (作業路徑設置方法、裝置、設備和存儲介質)	ZL202110915948.X	10/08/2021	10/08/2041
62 . . .	The Company	Design patent	Remote control display (ARC4) (遙控器顯示屏(ARC4))	ZL202330709025.9	31/10/2023	31/10/2033
63 . . .	The Company	Design patent	Sprayer (P150) (噴灑器(P150))	ZL202330719784.3	03/11/2023	03/11/2033
64 . . .	The Company	Utility model	A body battery assembly structure and drone (一種機身電池裝配結構及無人機)	ZL202322677331.6	28/09/2023	28/09/2033
65 . . .	The Company	Design patent	Sprayer (P60) (噴灑器(P60))	ZL202330719785.8	03/11/2023	03/11/2033
66 . . .	The Company	Design patent	Remote control (ARC4) (遙控器 (ARC4))	ZL202330709024.4	31/10/2023	31/10/2033
67 . . .	The Company	Design patent	WIFI repeater (WIFI中繼器)	ZL202330707754.0	31/10/2023	31/10/2033
68 . . .	The Company	Utility model	An arm fixed structure and drone (一種機臂固定結構及無人機)	ZL202322677346.2	28/09/2023	28/09/2033
69 . . .	The Company	Invention patent	Method and device for generating boundary of working area (作業區域的邊界的生成方法及裝置)	ZL202011453482.8	11/12/2020	11/12/2040
70 . . .	The Company	Invention patent	A RTK base station device, signal interaction system and the method thereof (一種RTK基站裝置、信號交互系統及其方法)	ZL201811447998.4	29/11/2018	29/11/2038
71 . . .	The Company	Design patent	Autopilot steering wheel motor (自駕儀方向盤電機)	ZL202330635930.4	27/09/2023	27/09/2033
72 . . .	The Company	Design patent	Locator (XRTK6) (定位器 (XRTK6))	ZL202330663922.0	13/10/2023	13/10/2033
73 . . .	The Company	Invention patent	Charging connection method and related device (充電連接方法及相關裝置)	ZL202110734649.6	30/06/2021	30/06/2041
74 . . .	The Company	Design patent	Camera (攝相機)	ZL202330631253.9	26/09/2023	26/09/2033
75 . . .	The Company	Invention patent	Supply point planning method, operation control method and related device (補給點規劃方法、作業控制方法及相關裝置)	ZL202111643075.8	29/12/2021	29/12/2041

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76 . . .	The Company	Design patent	Water valve drive box (水閥驅動箱)	ZL202330635923.4	27/09/2023	27/09/2033
77 . . .	The Company	Design patent	Electric ball valve (電動球閥)	ZL202330635927.2	27/09/2023	27/09/2033
78 . . .	The Company	Invention patent	Turn shooting control method, device, unmanned equipment and storage medium (轉彎拍攝控制方法、裝置、無人設備及存儲介質)	ZL202111540755.7	15/12/2021	15/12/2041
79 . . .	The Company	Invention patent	Liquid container and flight vehicle (液體容器及飛行器)	ZL201710221785.9	06/04/2017	06/04/2037
80 . . .	The Company	Utility model	Seedling thrower and agricultural drone (拋秧裝置和農業無人機)	ZL202321603780.X	21/06/2023	21/06/2033
81 . . .	The Company	Utility model	Seedling throwing mechanism and seedling throwing system for drones (拋秧機構及無人機拋秧系統)	ZL202321787474.6	07/07/2023	07/07/2033
82 . . .	The Company	Utility model	A seedling feeding mechanism and seedling throwing system (一種送秧機構及拋秧系統)	ZL202321785886.6	07/07/2023	07/07/2033
83 . . .	The Company	Invention patent	Plant protection operation method and plant protection operation device of unmanned vehicles and unmanned vehicle control system (無人車的植保作業方法及植保作業裝置、無人車控制系統)	ZL202011384312.9	01/12/2020	01/12/2040
84 . . .	The Company	Invention patent	Flight vehicle (飛行器)	ZL201610663394.8	12/08/2016	12/08/2036
85 . . .	The Company	Invention patent	An airborne spreading system, method, equipment and storage medium (一種機載播撒系統、方法、設備及存儲介質)	ZL202011480057.8	15/12/2020	15/12/2040
86 . . .	The Company	Invention patent	A drone operation route planning method, device, drone and the medium thereof (一種無人機作業路徑規劃方法、裝置、無人機及介質)	ZL202011322869.X	23/11/2020	23/11/2040

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87 . . .	The Company	Invention patent	Unmanned equipment operation method, device, equipment and storage medium (無人設備作業方法、裝置、設備和存儲介質)	ZL202111582049.9	22/12/2021	22/12/2041
88 . . .	The Company	Invention patent	Gate valve control method and the system thereof, gate valve and computer-readable storage medium (閘閥控制方法及其系統、閘閥及計算機可讀存儲介質)	ZL202111145892.0	28/09/2021	28/09/2041
89 . . .	The Company	Invention patent	Guidance method of operating equipment and related device (作業設備的引導方法及相關裝置)	ZL202010537727.9	12/06/2020	12/06/2040
90 . . .	The Company	Invention patent	Method for generating operation route, operation method, device, equipment and storage medium (作業路徑生成方法、作業方法、裝置、設備及存儲介質)	ZL202110615728.5	02/06/2021	02/06/2041
91 . . .	The Company	Invention patent	Unmanned equipment take-off control method, device, equipment and storage medium (無人設備起飛控制方法、裝置、設備及存儲介質)	ZL202111136670.2	27/09/2021	27/09/2041
92 . . .	The Company	Utility model	An atomizing disc, centrifugal atomizing device and plant protection equipment (一種霧化盤、離心霧化裝置以及植保設備)	ZL202321333191.4	29/05/2023	29/05/2033
93 . . .	The Company	Invention patent	Communication control method, slave and master-slave system (通信控制方法、從機和主從機系統)	ZL202111666254.3	31/12/2021	31/12/2041
94 . . .	The Company	Invention patent	A method, device, equipment and storage medium for determining ground contact with fixed height (一種定高觸地確定方法、裝置、設備及存儲介質)	ZL202011141835.0	22/10/2020	22/10/2040

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95 . . .	The Company	Invention patent	Hyperparameter determination method, route planning method, device, electronic device and readable storage medium (超參確定方法、路徑規劃方法、裝置、電子設備和可讀存儲介質)	ZL202111615909.4	27/12/2021	27/12/2041
96 . . .	The Company	Invention patent	Control method for drones, control device, drone and storage medium (用於無人機的控制方法、控制裝置、無人機及存儲介質)	ZL202011624647.3	31/12/2020	31/12/2040
97 . . .	The Company	Invention patent	A navigation method and device for agricultural unmanned vehicles, agricultural unmanned vehicle and storage medium (一種農業無人車導航方法、裝置、農業無人車及存儲介質)	ZL202011310398.0	20/11/2020	20/11/2040
98 . . .	The Company	Invention patent	A feeding device and its control method and mobile device (一種下料裝置及其控制方法、移動裝置)	ZL201810230185.3	20/03/2018	20/03/2038
99 . . .	The Company	Utility model	Double-layer centrifugal atomizing spray disc, centrifugal atomizing device and agricultural spraying equipment (雙層離心霧化噴盤、離心霧化裝置及農用噴灑設備)	ZL202321670215.5	28/06/2023	28/06/2033
100 . .	The Company	Invention patent	A method, device, equipment and medium for route planning in working area (一種作業區域內的航線規劃方法、裝置、設備及介質)	ZL202110475101.4	29/04/2021	29/04/2041
101 . .	The Company	Invention patent	Control method, device and system for unmanned flight vehicles exiting cabins and airport for unmanned flight vehicles (無人飛行器出艙控制方法、裝置、系統和無人飛行器機場)	ZL202110626398.X	04/06/2021	04/06/2041

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
102 . .	The Company	Invention patent	Control method, device and system for drones entering cabins and cabin for drones (無人機進艙控制方法、裝置和系統及無人機機艙)	ZL202110626384.8	04/06/2021	04/06/2041
103 . .	The Company	Utility model	A centrifugal atomization device and plant protection equipment (一種離心霧化裝置以及植保設備)	ZL202321333900.9	29/05/2023	29/05/2033
104 . .	The Company	Invention patent	Method, device, equipment and storage medium for adjusting spraying amount in plant protection (植保中噴灑用量的調整方法、裝置、設備和存儲介質)	ZL201910434584.6	23/05/2019	23/05/2039
105 . .	The Company	Utility model	Cell modules and battery packs (電芯模塊及電池組)	ZL202321133025.X	10/05/2023	10/05/2033
106 . .	The Company	Invention patent	Method, device, user terminal and storage medium for setting parameters of drones (無人機參數設置方法、裝置、用戶終端及存儲介質)	ZL202011359805.7	27/11/2020	27/11/2040
107 . .	The Company	Design patent	Unmanned vehicles (無人車)	ZL202330121156.5	15/03/2023	15/03/2033
108 . .	The Company	Invention patent	Flight control method, device, electronic device and readable storage medium (飛行控制方法、裝置、電子設備及可讀存儲介質)	ZL202111640297.4	29/12/2021	29/12/2041
109 . .	The Company	Invention patent	Route planning method, device, unmanned equipment and storage medium (路徑規劃方法、裝置、無人設備及存儲介質)	ZL202011626002.3	31/12/2020	31/12/2040
110 . .	The Company	Invention patent	Remote control link management system, method, device, electronic device and storage medium (遙控鏈路管理系統、方法、裝置、電子設備及存儲介質)	ZL202210273205.1	18/03/2022	18/03/2042

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
111 . .	The Company	Utility model	T-joint for plant protection equipment, joint assembly and unmanned plant protection equipment (用於植保設備的三通接頭、接頭組件以及植保無人設備)	ZL202320630467.9	27/03/2023	27/03/2033
112 . .	The Company	Invention patent	Communication method, device, system, and electronic device (通信方法、裝置、系統及電子設備)	ZL201911030805.X	28/10/2019	28/10/2039
113 . .	The Company	Invention patent	A method, device, storage medium and electronic device for controlling sound of motor (一種電機發音控制方法、裝置、存儲介質及電子設備)	ZL202210340551.7	31/03/2022	31/03/2042
114 . .	The Company	Invention patent	A method, device, storage medium and terminal device for obtaining prescription map (一種處方圖獲取方法、裝置、存儲介質及終端設備)	ZL202111651230.0	30/12/2021	30/12/2041
115 . .	The Company	Invention patent	Communication control system, identity determination method, distribution method and equipment (通信控制系統、身份確定方法、分配方法及設備)	ZL202111583415.2	22/12/2021	22/12/2041
116 . .	The Company	Invention patent	Route generation method, equipment operation method and equipment control system (路徑生成方法、設備作業方法和設備控制系統)	ZL202011303695.2	19/11/2020	19/11/2040
117 . .	The Company	Invention patent	Automatic control method, device, equipment and storage medium for rice transplanter (插秧機自動控制方法、裝置、設備和存儲介質)	ZL202111523133.3	13/12/2021	13/12/2041
118 . .	The Company	Utility model	A drone transport device (一種無人機運輸裝置)	ZL202223610434.2	30/12/2022	30/12/2032
119 . .	The Company	Invention patent	Method, device, unmanned equipment and storage medium for route planning (路徑規劃方法、裝置、無人設備及存儲介質)	ZL202011311543.7	20/11/2020	20/11/2040

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
120 . .	The Company	Invention patent	Target position detection method and related device (目標物位置检测方法及相關裝置)	ZL202011315392.2	20/11/2020	20/11/2040
121 . .	The Company	Design patent	Charger (充電器)	ZL202230871454.1	29/12/2022	29/12/2032
122 . .	The Company	Invention patent	Method, device, equipment and storage medium for determining height of operation object (作業對象高度確定方法、裝置、設備和存儲介質)	ZL202111628673.8	28/12/2021	28/12/2041
123 . .	The Company	Utility model	A drone structure (一種無人機結構)	ZL202223257415.6	02/12/2022	02/12/2032
124 . .	The Company	Invention patent	Spray control method, device, aircraft and storage medium (噴灑控制方法、裝置、飛行器及存儲介質)	ZL202011626204.8	31/12/2020	31/12/2040
125 . .	The Company	Invention patent	A method for controlling cotton topping, cotton topping equipment and related device (一種棉花打頂控制方法、棉花打頂設備及相關裝置)	ZL202111666593.1	31/12/2021	31/12/2041
126 . .	The Company	Invention patent	Charging device, method and system (充電裝置、方法和系統)	ZL202010297101.5	15/04/2020	15/04/2040
127 . .	The Company	Invention patent	Road section and route generation method, device, equipment and computer-readable storage medium (路段及路線生成方法、裝置、設備和計算機可讀存儲介質)	ZL202111615907.5	27/12/2021	27/12/2041
128 . .	The Company	Invention patent	Route generation method, operation control method and related device (路徑生成方法、作業控制方法及相關裝置)	ZL202111492898.5	08/12/2021	08/12/2041
129 . .	The Company	Utility model	An unmanned equipment load connection structure and unmanned equipment (一種無人設備負載連接結構及無人設備)	ZL202123137065.5	13/12/2021	13/12/2031
130 . .	The Company	Utility model	Load system and drone (負載系統及無人機)	ZL202123137960.7	13/12/2021	13/12/2031

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
131 . .	The Company	Invention patent	Connection method, device, electronic device, system and computer-readable storage medium (連接方法、裝置、電子設備、系統及計算機可讀存儲介質)	ZL202110536395.7	17/05/2021	17/05/2041
132 . .	The Company	Invention patent	Method, device, unmanned equipment and storage medium for generating obstacle avoidance route (障礙物規避路線的生成方法、裝置、無人設備和存儲介質)	ZL202011141923.0	22/10/2020	22/10/2040
133 . .	The Company	Utility model	Drone load connection structure and drone (無人機負載連接結構及無人機)	ZL202123138526.0	13/12/2021	13/12/2031
134 . .	The Company	Invention patent	An irrigation operation control method, device, storage medium and irrigation equipment (一種灌溉作業控制方法、裝置、存儲介質及灌溉設備)	ZL202110737941.3	30/06/2021	30/06/2041
135 . .	The Company	Invention patent	Rotor angle calibration method and device based on linear hall sensor (基於線性霍爾傳感器的轉子角度校準方法和裝置)	ZL202011536278.2	22/12/2020	22/12/2040
136 . .	The Company	Invention patent	A method for drone return, device, drone and storage medium (一種無人機返航方法、裝置、無人機和存儲介質)	ZL202011480771.7	15/12/2020	15/12/2040
137 . .	The Company	Design patent	Electric generator (GC6000) (發電機(GC6000))	ZL202230696897.1	21/10/2022	21/10/2032
138 . .	The Company	Design patent	Spray lance (噴桿)	ZL202230694895.9	20/10/2022	20/10/2032
139 . .	The Company	Utility model	A drone load connection structure and drone (一種無人機負載連接結構及無人機)	ZL202222777373.2	20/10/2022	20/10/2032
140 . .	The Company	Invention patent	Obstacle avoidance method and device for portable equipment, portable equipment and storage medium (可移動設備的避障方法和裝置、可移動設備及存儲介質)	ZL201810629946.2	19/06/2018	19/06/2038

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
141 . .	The Company	Utility model	Auger, auger mold and feeding device (絞龍、絞龍模具和送料裝置)	ZL202222487690.0	20/09/2022	20/09/2032
142 . .	The Company	Invention patent	Atomizing disc, atomizing device with it and drone (霧化盤和具有其的霧化裝置、無人機)	ZL201710560279.2	11/07/2017	11/07/2037
143 . .	The Company	Invention patent	Method for determining operation prescription maps, operation control method and related device (作業處方圖的確定方法、作業控制方法及相關裝置)	ZL202011456465.X	10/12/2020	10/12/2040
144 . .	The Company	Utility model	An unmanned equipment [REDACTED] assembly and unmanned equipment (一種無人設備腳架組件及無人設備)	ZL202123137093.7	13/12/2021	13/12/2031
145 . .	The Company	Utility model	Temperature conditioning box, charging assembly, charging system and unmanned equipment system for plant protection (溫度調節箱、充電組件、充電系統以及植保無人設備系統)	ZL202123173785.7	15/12/2021	15/12/2031
146 . .	The Company	Utility model	Drone (無人機)	ZL202222777369.6	20/10/2022	20/10/2032
147 . .	The Company	Design patent	Drone (無人機)	ZL202230694490.5	20/10/2022	20/10/2032
148 . .	The Company	Utility model	An arm device and rotorcraft (一種機臂裝置和旋翼飛行器)	ZL202122344682.6	26/09/2021	26/09/2031
149 . .	The Company	Invention patent	Communication mode switching method, device, electronic device and storage medium (通信方式切換方法、裝置、電子設備及存儲介質)	ZL202011612632.5	30/12/2020	30/12/2040
150 . .	The Company	Invention patent	Communication speed control method, device, main control device and readable storage medium (通信速度控制方法、裝置、主控設備和可讀存儲介質)	ZL202110672036.4	17/06/2021	17/06/2041

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
151 . .	The Company	Invention patent	Route planning method for escaping dead zone and related device (脫離死區的路徑規劃方法及相關裝置)	ZL202011411812.7	03/12/2020	03/12/2040
152 . .	The Company	Utility model	A fixed-pitch propeller clamp mechanism, rotor and aircraft (一種固定螺距螺旋槳夾機構、旋翼及飛行器)	ZL202222357271.5	05/09/2022	05/09/2032
153 . .	The Company	Invention patent	Drone spraying operation method, device and drone (無人機噴灑作業的方法、裝置以及無人機)	ZL201710516648.8	29/06/2017	29/06/2037
154 . .	The Company	Invention patent	Route generation method, device, unmanned equipment and storage medium (路徑生成方法、裝置、無人設備及存儲介質)	ZL202011632664.1	31/12/2020	31/12/2040
155 . .	The Company	Invention patent	Battery short-circuit protection method, device, system, battery and storage medium (電池短路保護方法、裝置、系統、電池和存儲介質)	ZL202011457469.X	10/12/2020	10/12/2040
156 . .	The Company	Invention patent	Air route generation method, device, electronic device and storage medium (航線生成方法、裝置、電子設備及存儲介質)	ZL201911268937.6	11/12/2019	11/12/2039
157 . .	The Company	Invention patent	Method, device and electronic device for obtaining starting point of operation (作業起點的獲取方法、裝置及電子設備)	ZL202111165082.1	30/09/2021	30/09/2041
158 . .	The Company	Utility model	A connector assembly and plant protection equipment (一種連接器組件及植保設備)	ZL202221910811.1	21/07/2022	21/07/2032
159 . .	The Company	Invention patent	Spray entrainment analysis method, device, spraying operation system and electronic device (噴灑物攜帶分析方法、裝置、噴灑作業系統及電子設備)	ZL202011633775.4	31/12/2020	31/12/2040
160 . .	The Company	Invention patent	Matching method for image and matching device thereof, unmanned equipment (圖像的匹配方法及其匹配裝置、無人設備)	ZL202111038918.1	06/09/2021	06/09/2041

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
161 . .	The Company	Invention patent	Rotational speed adjustment method for disturbance component, device, spreading equipment and storage medium (擾動件的轉速調整方法、裝置、撒播設備和存儲介質)	ZL201910194432.3	14/03/2019	14/03/2039
162 . .	The Company	Invention patent	Method for automatic setting of terminal encoding, device, main control terminal and readable storage medium (終端編碼自動設置方法、裝置、主控終端和可讀存儲介質)	ZL202110672037.9	17/06/2021	17/06/2041
163 . .	The Company	Invention patent	Processing method and device for radar signal, aircraft (雷達信號的處理方法及裝置、飛行器)	ZL202011523986.2	21/12/2020	21/12/2040
164 . .	The Company	Invention patent	A operation method for unmanned equipment, unmanned equipment and storage medium (一種無人設備的作業方法、無人設備及存儲介質)	ZL202010477697.7	29/05/2020	29/05/2040
165 . .	The Company	Invention patent	Battery cell identity authentication method and related device (電池身份認證方法及相關裝置)	ZL202010899417.1	31/08/2020	31/08/2040
166 . .	The Company	Utility model	A spinning disc device, spreading system and unmanned equipment (一種甩盤裝置、撒播系統及無人設備)	ZL202221849990.2	15/07/2022	15/07/2032
167 . .	The Company	Invention patent	Method and device for generating flight route of drones, drones and storage medium (一種無人機飛行路徑生成方法、裝置、無人機及存儲介質)	ZL202010838899.X	19/08/2020	19/08/2040
168 . .	The Company	Invention patent	Spraying and irrigation control method, device, spraying and irrigation equipment, electronic device, and storage medium (噴灌控制方法、裝置、噴灌設備、電子設備及存儲介質)	ZL202110736486.5	30/06/2021	30/06/2041

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
169 . .	The Company	Invention patent	Controlling method and device for drone, system and unmanned flight vehicle (無人飛行器的控制方法及裝置、系統、無人飛行器)	ZL201810691306.4	28/06/2018	28/06/2038
170 . .	The Company	Invention patent	Control method and control device for hill-climbing of unmanned flight vehicle, and unmanned flight vehicle (用於無人飛行器爬坡的控制方法、控制裝置和無人飛行器)	ZL201910291702.2	10/04/2019	10/04/2039
171 . .	The Company	Invention patent	Method and device for generating operation route, and unmanned flight vehicle (一種作業路徑生成方法、裝置及無人飛行器)	ZL201910434311.1	23/05/2019	23/05/2039
172 . .	The Company	Utility model	Centrifugal pump and movable platform (離心泵和可移動平台)	ZL202123154181.8	15/12/2021	15/12/2031
173 . .	The Company	Invention patent	Route planning and operation method, device, equipment and medium for operation on land parcel (地塊作業的路線規劃和作業方法、裝置、設備以及介質)	ZL201880023862.2	02/08/2018	02/08/2038
174 . .	The Company	Invention patent	Route generation method, device, electronic device, and computer-readable storage medium (路徑生成方法、裝置、電子設備和計算機可讀存儲介質)	ZL201911399404.1	30/12/2019	30/12/2039
175 . .	The Company	Invention patent	Method and device for detecting operation of motor, storage medium and electronic device (電機運行的檢測方法及裝置、存儲介質、電子設備)	ZL202110615285.X	02/06/2021	02/06/2041
176 . .	The Company	Invention patent	Spreading control method, spreading control device, spreading equipment and storage medium (撒播控制方法、撒播控制裝置、撒播設備和存儲介質)	ZL201911032347.3	28/10/2019	28/10/2039

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
177 . .	The Company	Invention patent	Communication method and system, master device and slave device applying the same, and drone (通信方法及系統、應用其的主設備和從設備以及無人機)	ZL201810264778.1	28/03/2018	28/03/2038
178 . .	The Company	Invention patent	Flight vehicle (飛行器)	ZL201910987040.2	17/10/2019	17/10/2039
179 . .	The Company	Utility model	Spray boom mounting structure and unmanned equipment (噴桿安裝結構及無人設備)	ZL202220434197.X	01/03/2022	01/03/2032
180 . .	The Company	Invention patent	Method for planning edge sweeping route, method and device for determining route of land levelling operation (掃邊路徑規劃方法、地塊平整作業路徑確定方法及裝置)	ZL202011409821.2	03/12/2020	03/12/2040
181 . .	The Company	Invention patent	Drones route planning method, device, system, and computer-readable storage medium (無人機航線規劃方法、裝置、系統及計算機可讀存儲介質)	ZL201911398763.5	30/12/2019	30/12/2039
182 . .	The Company	Utility model	A weighing sensor (一種稱重傳感器)	ZL202220046609.2	07/01/2022	07/01/2032
183 . .	The Company	Invention patent	Obstruction circumvention trajectory planning method, device, storage medium, control unit, and equipment (繞障軌跡規劃方法、裝置、存儲介質、控制單元和設備)	ZL202011309053.3	19/11/2020	19/11/2040
184 . .	The Company	Utility model	Feeding mechanism, spreading device and unmanned equipment (輸送機構、播撒裝置和無人設備)	ZL202123139204.8	13/12/2021	13/12/2031
185 . .	The Company	Invention patent	Base station state control method and fixed base station (基站狀態控制方法和固定基站)	ZL202010302120.2	16/04/2020	16/04/2040
186 . .	The Company	Utility model	Conveying structure, spreading system and unmanned equipment (一種輸送結構、播撒系統及無人設備)	ZL202220489938.4	08/03/2022	08/03/2032

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
187 . .	The Company	Utility model	A material spreading system and plant protection unmanned flight vehicle (一種物料播撒系統及植保無人飛行器)	ZL202123137706.7	13/12/2021	13/12/2031
188 . .	The Company	Utility model	A feeding mechanism, spreading device, and drone (一種送料機構、播撒裝置和無人機)	ZL202220241567.8	28/01/2022	28/01/2032
189 . .	The Company	Utility model	Level radar, bin assembly and movable platform (物位雷達、料箱組件和可移動平台)	ZL202220769684.1	31/03/2022	31/03/2032
190 . .	The Company	Invention patent	Atomizing disc, spraying device and drone (霧化盤、噴灑裝置以及無人機)	ZL202010333472.4	24/04/2020	24/04/2040
191 . .	The Company	Invention patent	Device communication control method, device, equipment, system, and storage medium (設備通信控制方法、裝置、設備、系統和存儲介質)	ZL202110379120.7	08/04/2021	08/04/2041
192 . .	The Company	Invention patent	Method and equipment for generating operation route, route planning equipment and storage medium (作業航線生成方法和設備、航線規劃設備以及存儲介質)	ZL201911018720.X	24/10/2019	24/10/2039
193 . .	The Company	Utility model	Spreader and unmanned equipment (播撒機構和無人設備)	ZL202123139317.8	13/12/2021	13/12/2031
194 . .	The Company	Utility model	A feeder, spreader, and drone (一種送料裝置、播撒設備和無人機)	ZL202123141697.9	13/12/2021	13/12/2031
195 . .	The Company	Invention patent	Uniform spraying operation method and related device (均勻噴灑作業方法及相關裝置)	ZL201911023198.4	25/10/2019	25/10/2039
196 . .	The Company	Invention patent	A communication system and method of drones (一種無人機通信系統及方法)	ZL201880030853.6	28/11/2018	28/11/2038
197 . .	The Company	Utility model	Spraying mechanisms, spraying systems, and unmanned equipment (噴灑機構、噴灑系統和無人設備)	ZL202123141267.7	13/12/2021	13/12/2031
198 . .	The Company	Utility model	A material conveying mechanism and an unmanned spreader (一種物料輸送機構及無人播撒器)	ZL202123141220.0	13/12/2021	13/12/2031

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
199 . .	The Company	Invention patent	Method and device for processing radar signal, and flight vehicle (雷達信號的處理方法及裝置、飛行器)	ZL202011522242.9	21/12/2020	21/12/2040
200 . .	The Company	Invention patent	Spraying operation control method, device, carrier and storage medium (噴灑作業控制方法、裝置、載具及存儲介質)	ZL202010478023.9	29/05/2020	29/05/2040
201 . .	The Company	Invention patent	Optical device and detection method thereof, camera device, and flight device (光學器件及其檢測方法、攝像裝置、飛行裝置)	ZL201711091200.2	08/11/2017	08/11/2037
202 . .	The Company	Design patent	Material box (物料箱)	ZL202230065854.3	09/02/2022	09/02/2032
203 . .	The Company	Utility model	An operating system for unmanned equipment (一種無人設備作業系統)	ZL202122738661.2	09/11/2021	09/11/2031
204 . .	The Company	Invention patent	Method and device for displaying images, and storage medium (圖像的展示方法及裝置、存儲介質)	ZL201911032409.0	28/10/2019	28/10/2039
205 . .	The Company	Invention patent	Control method and control device for unmanned flight vehicle, and unmanned flight vehicle (用於無人飛行器的控制方法和控制裝置以及無人飛行器)	ZL201910285420.1	10/04/2019	10/04/2039
206 . .	The Company	Utility model	Auger, spreading system and unmanned equipment (絞龍、播撒系統及無人設備)	ZL202123138246.X	13/12/2021	13/12/2031
207 . .	The Company	Invention patent	Controlling method and device for controlled object, and unmanned driving system (受控對象的控制方法及裝置、無人駕駛系統)	ZL201910138456.7	25/02/2019	25/02/2039
208 . .	The Company	Utility model	A charging circuit and charger (一種充電電路和充電器)	ZL202123174218.3	15/12/2021	15/12/2031
209 . .	The Company	Invention patent	Operation control method, device, equipment, and storage medium of unmanned equipment (無人設備的作業控制方法、裝置、設備及存儲介質)	ZL201911319454.4	19/12/2019	19/12/2039

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
210 . .	The Company	Invention patent	Vehicle spraying operation control method, spraying device, vehicle and system (載具噴灑作業控制方法、噴灑裝置、載具及系統)	ZL201911320359.6	19/12/2019	19/12/2039
211 . .	The Company	Utility model	An operation equipment, remote control equipment, and operation equipment communication system (一種作業設備、遙控設備及作業設備通信系統)	ZL202122874681.2	22/11/2021	22/11/2031
212 . .	The Company	Design patent	Spreader (撒播器)	ZL202130824013.1	13/12/2021	13/12/2031
213 . .	The Company	Design patent	Unmanned flight vehicle (無人飛行器)	ZL202130823528.X	13/12/2021	13/12/2031
214 . .	The Company	Utility model	A locking component and an unmanned flight vehicle (一種鎖固組件及無人飛行器)	ZL202123138815.0	13/12/2021	13/12/2031
215 . .	The Company	Invention patent	Method and device for unmanned flight vehicle to detect obstacles, and unmanned flight vehicle (用於無人飛行器檢測障礙物的方法、裝置和無人飛行器)	ZL201910286209.1	10/04/2019	10/04/2039
216 . .	The Company	Utility model	Spreading device and drone (一種播撒裝置及無人機)	ZL202123138249.3	13/12/2021	13/12/2031
217 . .	The Company	Utility model	Battery module and unmanned flight vehicle (電池模組和無人飛行器)	ZL202122420475.4	30/09/2021	30/09/2031
218 . .	The Company	Design patent	Spreader (separate version) (撒播器(單獨版))	ZL202130824086.0	13/12/2021	13/12/2031
219 . .	The Company	Utility model	A feeding mechanism, spreading device, and drone (一種送料機構、播撒裝置和無人機)	ZL202123139239.1	13/12/2021	13/12/2031
220 . .	The Company	Design patent	Spray head (噴頭)	ZL202130850073.0	22/12/2021	22/12/2031
221 . .	The Company	Invention patent	Autopilot calibration method, device, electronic device, and computer-readable storage medium (自駕儀校準方法、裝置、電子設備及計算機可讀存儲介質)	ZL202010768586.1	03/08/2020	03/08/2040

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
222 . .	The Company	Invention patent	Base station selection method, device, storage medium, and server (基準站選擇方法、裝置、存儲介質和服務器)	ZL202010081658.5	06/02/2020	06/02/2040
223 . .	The Company	Invention patent	Charging control method, device and electronic device (充電控制方法、裝置及電子設備)	ZL201911078384.8	06/11/2019	06/11/2039
224 . .	The Company	Invention patent	Flight device and material injection control method, device and system thereon (飛行裝置及基於其的物料噴射控制方法、裝置、系統)	ZL201711130376.4	15/11/2017	15/11/2037
225 . .	The Company	Invention patent	Flight vehicle control method, device, flight vehicle, and computer-readable storage medium (飛行器控制方法、裝置、飛行器和計算機可讀存儲介質)	ZL201911357000.6	25/12/2019	25/12/2039
226 . .	The Company	Invention patent	Method and device for operation by drone, drone and storage medium (無人機作業的方法、裝置、無人機及存儲介質)	ZL201910940104.3	16/12/2016	16/12/2036
227 . .	The Company	Invention patent	A method and device for spraying operation by drone, and flight vehicle (一種無人機噴灑作業的方法、裝置、以及飛行器)	ZL201710524948.0	30/06/2017	30/06/2037
228 . .	The Company	Utility model	Turbine cover, power motor, power unit and flight vehicle (渦輪蓋、動力電機、動力裝置及飛行器)	ZL202122344930.7	26/09/2021	26/09/2031
229 . .	The Company	Invention patent	Communication system (通信系統)	ZL201810891544.X	07/08/2018	07/08/2038
230 . .	The Company	Invention patent	Route shortening method, device, unmanned equipment, and storage medium (路徑縮短方法、裝置、無人設備及存儲介質)	ZL202011633008.3	31/12/2020	31/12/2040
231 . .	The Company	Invention patent	A method and device for determining operation route (一種作業路線的確定方法及裝置)	ZL201911008359.2	22/10/2019	22/10/2039

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
232 . .	The Company	Invention patent	Connection component, antenna component, drones (連接組件、天線組件、無人機)	ZL201711014264.2	26/10/2017	26/10/2037
233 . .	The Company	Invention patent	Method for determining seeding uniformity and related device (播撒勻度確定方法及相關裝置)	ZL202010167906.8	11/03/2020	11/03/2040
234 . .	The Company	Invention patent	Method for controlling liquid flow and device therefor, liquid spraying device, and flight device (液體流量控制方法及其裝置、液體噴灑裝置、飛行裝置)	ZL201711107653.X	10/11/2017	10/11/2037
235 . .	The Company	Utility model	Power unit and drones (動力裝置和無人機)	ZL202121452688.9	28/06/2021	28/06/2031
236 . .	The Company	Utility model	Steering mechanism, mobile equipment and unmanned vehicle (轉向機構、行走設備及無人車)	ZL202121344965.4	17/06/2021	17/06/2031
237 . .	The Company	Utility model	Irrigation system (灌溉系統)	ZL202121448661.2	28/06/2021	28/06/2031
238 . .	The Company	Utility model	Turbine cover, power motor, power unit and flight vehicle (渦輪蓋、動力電機、動力裝置及飛行器)	ZL202121371346.4	18/06/2021	18/06/2031
239 . .	The Company	Invention patent	Ground imitation flight control method and device for drone (一種無人機仿地飛行控制方法及裝置)	ZL201710984818.5	20/10/2017	20/10/2037
240 . .	The Company	Invention patent	Method, device and system for determining heading of flight vehicle (飛行器的航向確定方法及裝置、系統)	ZL201910792051.5	26/08/2019	26/08/2039
241 . .	The Company	Invention patent	Operation route planning method and related device (作業路線規劃方法及相關裝置)	ZL202011321717.8	23/11/2020	23/11/2040
242 . .	The Company	Invention patent	Spray control method, device, system and vehicle (噴灑控制方法、裝置、系統和載具)	ZL201911321020.8	19/12/2019	19/12/2039
243 . .	The Company	Invention patent	Signal emission and drones positioning method, device and system (信號發射以及無人機定位的方法、裝置、系統)	ZL201710633605.8	28/07/2017	28/07/2037

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
244 . .	The Company	Design patent	Valve (閥門)	ZL202130411834.2	30/06/2021	30/06/2031
245 . .	The Company	Invention patent	Method for allocating target land parcel for operation equipment and control device (為作業設備分配目標地塊的方法和設備)	ZL201811532824.8	14/12/2018	14/12/2038
246 . .	The Company	Invention patent	Planning method for transition route and operation route and related device (過渡路徑和作業路徑的規劃方法及相關裝置)	ZL202010478769.X	29/05/2020	29/05/2040
247 . .	The Company	Invention patent	Transition route planning method and related device (過渡路徑規劃方法及相關裝置)	ZL202010478768.5	29/05/2020	29/05/2040
248 . .	The Company	Invention patent	Method, device and system for determining heading of unmanned equipment (無人駕駛設備的航向的確定方法及裝置、系統)	ZL201910792778.3	26/08/2019	26/08/2039
249 . .	The Company	Invention patent	Charge control method, device, charger, and computer-readable storage medium (充電控制方法、裝置、充電器和計算機可讀存儲介質)	ZL201911078386.7	06/11/2019	06/11/2039
250 . .	The Company	Invention patent	Target area classification method and device, and drug spraying control method (目標區域的劃分方法及裝置、藥物的噴灑控制方法)	ZL201811217976.9	18/10/2018	18/10/2038
251 . .	The Company	Invention patent	Wide area communication method and system (廣域通信方法及系統)	ZL201810007019.7	04/01/2018	04/01/2038
252 . .	The Company	Utility model	An drones storage device and drones (一種無人機儲物裝置及無人機)	ZL202023061229.6	15/12/2020	15/12/2030
253 . .	The Company	Invention patent	Spray control method, device, system, carrier and storage medium (噴灑控制方法、裝置、系統、載具及存儲介質)	ZL202010388945.0	09/05/2020	09/05/2040
254 . .	The Company	Utility model	An flight vehicle (一種飛行器)	ZL202023045965.2	15/12/2020	15/12/2030

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
255 . .	The Company	Utility model	Drones (無人機)	ZL202023044410.6	15/12/2020	15/12/2030
256 . .	The Company	Invention patent	Boundary identification method and device (邊界識別方法及裝置)	ZL201910448239.8	27/05/2019	27/05/2039
257 . .	The Company	Utility model	Generator and operating system (發電機及作業系統)	ZL202022737104.4	23/11/2020	23/11/2030
258 . .	The Company	Invention patent	Method, device, equipment and storage medium for route planning in working area (作業區域內的路線規劃方法、裝置、設備及存儲介質)	ZL201811526589.3	13/12/2018	13/12/2038
259 . .	The Company	Design patent	Spraying device (噴灑裝置)	ZL202030773184.1	15/12/2020	15/12/2030
260 . .	The Company	Invention patent	Parallax calibration method, device and system for multi-eye camera (多目相機的視差校準方法、裝置及系統)	ZL201910294175.0	12/04/2019	12/04/2039
261 . .	The Company	Utility model	Spray discs, spray kits and unmanned equipment (噴盤、噴灑組件及無人設備)	ZL202022222534.2	30/09/2020	30/09/2030
262 . .	The Company	Invention patent	Operation equipment and its control method and device (作業設備及其控制方法和裝置)	ZL201811526159.1	13/12/2018	13/12/2038
263 . .	The Company	Utility model	Unmanned flight vehicle (無人飛行器)	ZL202022441430.0	28/10/2020	28/10/2030
264 . .	The Company	Invention patent	Spray control method, device, electronic device, and computer-readable storage medium (噴灑控制方法、裝置、電子設備和計算機可讀存儲介質)	ZL201911390689.2	30/12/2019	30/12/2039
265 . .	The Company	Invention patent	Mobile device, spray control method and device based on mobile device (移動裝置、基於移動裝置的噴灑控制方法及裝置)	ZL201711130071.3	15/11/2017	15/11/2037
266 . .	The Company	Invention patent	A flight control method and related device (一種飛行控制方法及相關裝置)	ZL201910798530.8	27/08/2019	27/08/2039

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
267 . .	The Company	Invention patent	Method and device for drone-based route planning and drone operation control (基於無人機的航線規劃及控制無人機作業的方法、裝置)	ZL201810362000.4	20/04/2018	20/04/2038
268 . .	The Company	Design patent	Arm component (機臂組件)	ZL202030773180.3	15/12/2020	15/12/2030
269 . .	The Company	Invention patent	A flight attitude control method and device, flight control system (一種飛行姿態控制方法及裝置、飛行控制系統)	ZL201810150910.6	13/02/2018	13/02/2038
270 . .	The Company	Invention patent	Drone, electronic speed controller and failure detection method and system thereof (無人機、電子調速器及其故障檢測方法、系統)	ZL201810299277.7	04/04/2018	04/04/2038
271 . .	The Company	Invention patent	A flight control method, device and execution equipment (一種飛行控制方法及裝置、執行設備)	ZL201710262894.5	20/04/2017	20/04/2037
272 . .	The Company	Utility model	Airframe component for drone and drone having the same (用於無人機的機身組件和具有其的無人機)	ZL202021994393.X	11/09/2020	11/09/2030
273 . .	The Company	Invention patent	Return control method, device, equipment and non-volatile storage medium for unmanned operation equipment (無人作業設備的返航控制方法、裝置、設備及非易失性存儲介質)	ZL202010130472.4	28/02/2020	28/02/2040
274 . .	The Company	Invention patent	Navigation chart configuration method, obstacle avoidance method and device, terminal and unmanned flight vehicle (導航圖配置方法、避障方法以及裝置、終端、無人飛行器)	ZL201711021920.1	26/10/2017	26/10/2037
275 . .	The Company	Invention patent	Image processing method, device and mobile device control method (圖像處理方法、裝置及移動裝置控制方法)	ZL201711437502.0	26/12/2017	26/12/2037
276 . .	The Company	Utility model	Drone (無人機)	ZL202021995511.9	11/09/2020	11/09/2030

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
277 . .	The Company	Invention patent	Method, device, drone and storage medium for work area determination (作業區域的確定方法、裝置、無人機及存儲介質)	ZL201811151405.X	29/09/2018	29/09/2038
278 . .	The Company	Utility model	Self-driving control component and transportation vehicle (自駕控制組件和交通載具)	ZL202021219144.3	28/06/2020	28/06/2030
279 . .	The Company	Invention patent	Method, device and operation equipment for target object identification (目標物體的識別方法和裝置、作業設備)	ZL201811526186.9	13/12/2018	13/12/2038
280 . .	The Company	Utility model	Steering device, driving system and vehicles (轉向裝置、駕駛系統及車輛)	ZL202021248795.5	30/06/2020	30/06/2030
281 . .	The Company	Utility model	Steering control device for driving system, driving system and agricultural machine (駕駛系統的轉向控制裝置、駕駛系統和農用機械)	ZL202021263023.9	30/06/2020	30/06/2030
282 . .	The Company	Utility model	Steering control device for driving system, driving system and agricultural machine (駕駛系統的轉向控制裝置、駕駛系統和農用機械)	ZL202021264879.8	30/06/2020	30/06/2030
283 . .	The Company	Invention patent	Motor vector control method, device and flight vehicle (電機矢量控制方法、裝置和飛行器)	ZL201610596989.6	26/07/2016	26/07/2036
284 . .	The Company	Invention patent	Method and device for drone flight control and drone (無人機的飛行控制方法、裝置和無人機)	ZL201710157682.0	16/03/2017	16/03/2037
285 . .	The Company	Invention patent	Method and device for target object's location information acquisition, mobile device and control method thereof (獲取目標物位置信息方法及裝置、移動裝置及其控制方法)	ZL201710992577.9	23/10/2017	23/10/2037
286 . .	The Company	Invention patent	Method, device, equipment and storage medium for pesticide spraying control (農藥噴灑控制方法、裝置、設備以及存儲介質)	ZL201910167888.0	06/03/2019	06/03/2039

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
287 . .	The Company	Invention patent	Method and device for pending work area boundary acquisition, method for operation route planning (待作業區域邊界獲取方法、裝置,作業航線規劃方法)	ZL201810236417.6	21/03/2018	21/03/2038
288 . .	The Company	Utility model	Mist-making device, atomization device and vehicles (制霧裝置、霧化裝置和載具)	ZL201922320537.7	19/12/2019	19/12/2029
289 . .	The Company	Invention patent	Method, device and control terminal for flight vehicle and spraying route generation and execution thereof (飛行器及其噴灑路線生成和執行方法、裝置、控制終端)	ZL201711033665.2	30/10/2017	30/10/2037
290 . .	The Company	Invention patent	Method, device, drone and storage medium for spreading dosage adjustment (撒播用量的調整方法、裝置、無人機和存儲介質)	ZL201910146436.4	27/02/2019	27/02/2039
291 . .	The Company	Invention patent	Method and device for operational parameter configuration (作業參數配置方法及裝置)	ZL201811217963.1	18/10/2018	18/10/2038
292 . .	The Company	Invention patent	Method, device and remote controller for unmanned flight vehicle navigation zone planning (無人飛行器的航區規劃方法、裝置和遙控器)	ZL201710801248.1	07/09/2017	07/09/2037
293 . .	The Company	Utility model	Mist-making device, atomization device and vehicles (制霧裝置、霧化裝置和載具)	ZL201922320651.X	19/12/2019	19/12/2029
294 . .	The Company	Invention patent	Method, device and control terminal for flight vehicle and cruise spraying control thereof (飛行器及其巡航噴灑控制方法、裝置和控制終端)	ZL201710994377.7	23/10/2017	23/10/2037
295 . .	The Company	Utility model	Mist-making device and atomizer and mobile equipment having the same (制霧裝置和具有其的霧化器、移動設備)	ZL201922301608.9	19/12/2019	19/12/2029
296 . .	The Company	Utility model	A self-propelled unmanned vehicle (一種自走式無人車)	ZL201922320054.7	19/12/2019	19/12/2029

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No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
297 . .	The Company	Utility model	Atomization device, atomization system and mobile equipment (霧化裝置、霧化系統和移動設備)	ZL201922302304.4	19/12/2019	19/12/2029
298 . .	The Company	Invention patent	Drone control method, plant protection operation method, drone and ground station (無人機控制方法、植保作業方法、無人機及地面站)	ZL201710267506.2	21/04/2017	21/04/2037
299 . .	The Company	Utility model	Self-driving control device and unmanned driving device having the same (自駕控制裝置及其具有其的無人駕駛裝置)	ZL201922302280.2	19/12/2019	19/12/2029
300 . .	The Company	Invention patent	An image data storage method and device (一種影像數據的存儲方法和裝置)	ZL201611089352.4	30/11/2016	30/11/2036
301 . .	The Company	Utility model	Atomization disc, spraying device and drone (霧化盤、噴灑裝置及無人機)	ZL201921268358.7	06/08/2019	06/08/2029
302 . .	The Company	Utility model	Peristaltic pump, spraying system and plant protection equipment (蠕動泵、噴灑系統和植保設備)	ZL201921514861.6	11/09/2019	11/09/2029
303 . .	The Company	Utility model	Atomization disc, spraying device and drone (霧化盤、噴灑裝置及無人機)	ZL201921269981.4	06/08/2019	06/08/2029
304 . .	The Company	Utility model	Spray disc, spraying device and drone (噴盤、噴灑裝置及無人機)	ZL201920703649.8	15/05/2019	15/05/2029
305 . .	The Company	Invention patent	A site selection method and device for RTK mobile reference station (一種RTK移動參考站選址方法及裝置)	ZL201611208756.0	23/12/2016	23/12/2036
306 . .	The Company	Invention patent	Equipment inspection method, equipment inspection device, remote controller and drone (設備檢查方法、設備檢查裝置、遙控器以及無人機)	ZL201810450827.0	11/05/2018	11/05/2038
307 . .	The Company	Invention patent	A drone identification method and device (一種無人機識別方法及裝置)	ZL201610257381.0	21/04/2016	21/04/2036

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
308 . .	The Company	Invention patent	Drone operation method and device (無人機作業的方法及裝置)	ZL201611169759.8	16/12/2016	16/12/2036
309 . .	The Company	Utility model	Battery pack, battery module and drone (電池組件、電池模組以及無人機)	ZL201821983595.7	28/11/2018	28/11/2028
310 . .	The Company	Invention patent	Over-voltage protection method and device for flight vehicle and electronic speed controller thereof (飛行器及其電子調速器的過壓保護方法和裝置)	ZL201611093576.2	01/12/2016	01/12/2036
311 . .	The Company	Utility model	Battery pack, battery module and drone (電池組件、電池模組及無人機)	ZL201821983175.9	28/11/2018	28/11/2028
312 . .	The Company	Utility model	Battery module and drone having the same (電池模組及具有其的無人機)	ZL201821995015.6	28/11/2018	28/11/2028
313 . .	The Company	Utility model	A peristaltic pump, spraying system and drone (一種蠕動泵及噴灑系統、無人機)	ZL201821823100.4	06/11/2018	06/11/2028
314 . .	The Company	Invention patent	Method, server, remote controller and system for pairing between drone and remote controller (對無人機和遙控器配對的方法、服務器、遙控器及系統)	ZL201610486132.9	24/06/2016	24/06/2036
315 . .	The Company	Invention patent	Motor temperature detection method, device and flight vehicle (電機溫度檢測方法、裝置及飛行器)	ZL201610562166.1	14/07/2016	14/07/2036
316 . .	The Company	Invention patent	Method and device for drone flight control (控制無人機飛行的方法及裝置)	ZL201611070426.X	28/11/2016	28/11/2036
317 . .	The Company	Invention patent	Drone (無人機)	ZL201510468299.8	31/07/2015	31/07/2035
318 . .	The Company	Utility model	Intelligent tank cover, intelligent tank and flight vehicle (智能藥箱蓋、智能藥箱及飛行器)	ZL201721571936.5	21/11/2017	21/11/2027
319 . .	The Company	Utility model	Centrifugal disc atomization device and drone (離心盤式霧化裝置和無人機)	ZL201721405642.5	26/10/2017	26/10/2027

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
320 . .	The Company	Utility model	Waterproof structure, electronic device and drone (防水結構、電子裝置及無人機)	ZL201721030531.0	16/08/2017	16/08/2027
321 . .	The Company	Utility model	Pump component, pump, spraying system and drone (泵體組件、泵、噴灑系統及無人機)	ZL201721030453.4	16/08/2017	16/08/2027
322 . .	The Company	Invention patent	Method and device for route editing and processing (航線編輯處理方法和裝置)	ZL201610404561.7	07/06/2016	07/06/2036
323 . .	The Company	Utility model	Atomizing disc, atomization device having the same and drone (霧化盤和具有其的霧化裝置、無人機)	ZL201720837782.3	11/07/2017	11/07/2027
324 . .	The Company	Invention patent	Drone ground imitation flight method, device and drone (無人機仿地飛行的方法、裝置和無人機)	ZL201610633363.8	03/08/2016	03/08/2036
325 . .	The Company	Invention patent	Method, device and system for communication between remote controller and drone (遙控器與無人機的通信方法、裝置和系統)	ZL201610392342.1	02/06/2016	02/06/2036
326 . .	The Company	Invention patent	A drone spraying method and drone (一種無人機的噴藥方法及無人機)	ZL201510641122.3	29/09/2015	29/09/2035
327 . .	The Company	Invention patent	Unmanned flight vehicle (無人飛行器)	ZL201610214440.6	07/04/2016	07/04/2036
328 . .	The Company	Utility model	Liquid detection device, spraying system and unmanned flight vehicle (液體檢測裝置、噴灑系統及無人飛行器)	ZL201621476290.8	29/12/2016	29/12/2026
329 . .	The Company	Utility model	Obstacle avoidance device and drone having the same (避障裝置及具有其的無人機)	ZL201621272443.7	22/11/2016	22/11/2026
330 . .	The Company	Invention patent	Automatic landing system and method for rotor flight vehicle (旋翼飛行器自動降落系統及方法)	ZL201410588409.X	27/10/2014	27/10/2034
331 . .	The Company	Invention patent	Drone spraying module and drone (無人機的噴灑模組和無人機)	ZL201510902014.7	08/12/2015	08/12/2035

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Parent Owner	Type	Patent Name	Patent No.	Application Date (dd/mm/yyyy)	Expiry Date (dd/mm/yyyy)
332 . .	The Company	Invention patent	A flight vehicle spraying control device, method and spraying system (一種飛行器噴灑控制裝置、方法及噴灑系統)	ZL201610096245.8	22/02/2016	22/02/2036
333 . .	The Company	Utility model	Electronic speed control device for flight vehicle and flight vehicle having the same (用於飛行器的電子調速裝置以及具有其的飛行器)	ZL201620458639.9	18/05/2016	18/05/2026
334 . .	The Company	Utility model	Battery and drone (電池及無人機)	ZL201620285192.X	07/04/2016	07/04/2026
335 . .	The Company	Utility model	Liquid container for drone and drone (用於無人機的液體容器及無人機)	ZL201620286099.0	07/04/2016	07/04/2026
336 . .	Dongguan XAG	Utility model	A wire end connector, electrical connection structure and plant protection equipment (一種線端接線器、電氣連接結構及植保設備)	ZL202222682337.8	11/10/2022	11/10/2032
337 . .	Bazhou XAG	Invention patent	Drone spraying method (無人機噴藥方法)	ZL201510427547.4	20/07/2015	20/07/2035
338 . .	Guangzhou Kuaifei	Invention patent	Method and device for drone spraying control (控制無人機噴灑的方法及裝置)	ZL201510202886.2	23/04/2015	23/04/2035

(b) Trademarks

PRC

As of the Latest Practicable Date, we have registered the following trademarks which are considered by us to be or may be material to our business:

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
1 . . .	The Company		16009282	12	20/02/2036
2 . . .	The Company		16705043	12	06/06/2026
3 . . .	The Company		16707260	41	06/06/2026

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
4 . . .	The Company		18757202	42	13/05/2027
5 . . .	The Company	数链	18971778	9	27/02/2027
6 . . .	The Company	維 稷	19020306	5	06/03/2027
7 . . .	The Company	明日餐桌	26390155	31	27/08/2028
8 . . .	The Company	XMISSION	35309871	9	27/11/2029
9 . . .	The Company	极飞睿图	51827035	9	27/07/2031
10 . .	The Company	极飞睿图	51802445	12	20/08/2031
11 . .	The Company	RealTerra	51819199	9	06/02/2032
12 . .	The Company	RealTerra	51822215	12	20/08/2031
13 . .	The Company	睿喷	51828652	7	27/07/2031
14 . .	The Company	睿喷	51810444	12	20/08/2031
15 . .	The Company	睿播	51823786	7	13/08/2031
16 . .	The Company	睿播	51796190	12	20/08/2031
17 . .	The Company	RevoSpray	51800956	7	20/08/2031
18 . .	The Company	RevoSpray	51797971	12	20/08/2031
19 . .	The Company	RevoCast	51795705	7	20/08/2031
20 . .	The Company	RevoCast	51810458	12	20/08/2031
21 . .	The Company	睿割	51998689	7	13/08/2031
22 . .	The Company	睿割	52010507	12	20/08/2031
23 . .	The Company	XAG RevoMower	51997587	7	13/08/2031

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
24 . .	The Company	XAG RevoMower	52010492	12	13/08/2031
25 . .	The Company	极飞衣服	52350777	35	13/08/2031
26 . .	The Company	XAG SUPER X	53461842	9	06/09/2031
27 . .	The Company	XAG PSL	55476053	9	06/11/2031
28 . .	The Company	XAG PSL	55462278	12	06/11/2031
29 . .	The Company	Xtopia	55474402	9	06/11/2031
30 . .	The Company	Xtopia	55459448	12	06/11/2031
31 . .	The Company	棉花的客人	55178833	41	13/11/2031
32 . .	The Company	极飞农潮	55769304	14	20/11/2031
33 . .	The Company	超级棉田	55909386	3	13/11/2031
34 . .	The Company	超级棉田	55925025	7	13/11/2031
35 . .	The Company	XAG	61334555	7	13/08/2032
36 . .	The Company	XAG	61353617	9	13/06/2032
37 . .	The Company	XAG	61364453	12	13/06/2032
38 . .	The Company	XAG	61292304	35	27/05/2032
39 . .	The Company	XAG	61313538	37	27/05/2032
40 . .	The Company	XAG	61306174	38	27/05/2032
41 . .	The Company	XAG	61306533	41	27/05/2032
42 . .	The Company	XAG	61359161	42	13/06/2032
43 . .	The Company	XAG	61294844	44	27/05/2032
44 . .	The Company	极飞科技	61343619	7	13/06/2032

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
45 . .	The Company	极飞科技	61364574	9	13/06/2032
46 . .	The Company	极飞科技	61364485	12	13/06/2032
47 . .	The Company	极飞科技	61299248	35	27/05/2032
48 . .	The Company	极飞科技	61303533	37	27/05/2032
49 . .	The Company	极飞科技	61307142	38	27/05/2032
50 . .	The Company	极飞科技	61307131	41	27/05/2032
51 . .	The Company	极飞科技	61334958	42	06/06/2032
52 . .	The Company	极飞科技	61315986	44	27/05/2032
53 . .	The Company	卓喷	61645428	7	13/06/2032
54 . .	The Company	卓喷	61645434	11	13/06/2032
55 . .	The Company	卓喷	61637771	12	13/06/2032
56 . .	The Company	极飞农场	67555500	9	06/04/2033
57 . .	The Company	极飞农场	67538339	35	06/04/2033
58 . .	The Company	XAG RevoSling	75185626	9	06/06/2034
59 . .	The Company	XAG RevoSling	75182854	12	06/06/2034
60 . .	The Company	XAG RevoSling	75183124	39	06/06/2034
61 . .	The Company	XAG RevoSling	75190286	42	06/06/2034
62 . .	The Company	极飞数链	75186098	9	06/06/2034
63 . .	The Company	XAG Farm	75194866	9	06/06/2034
64 . .	The Company	XAG Farm	75191403	42	06/06/2034
65 . .	The Company	极飞睿运	75201695	6	06/06/2034

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
66 . .	The Company	极飞睿运	75195626	9	06/06/2034
67 . .	The Company	极飞睿运	75202332	12	06/06/2034
68 . .	The Company	极飞睿运	75186876	39	06/06/2034
69 . .	The Company	极飞睿运	75180431	42	06/06/2034
70 . .	The Company	XAG RevoCargo	75203485	6	06/06/2034
71 . .	The Company	XAG RevoCargo	75202308	9	06/06/2034
72 . .	The Company	XAG RevoCargo	75193664	12	06/06/2034
73 . .	The Company	XAG RevoCargo	75186887	39	06/06/2034
74 . .	The Company	XAG RevoCargo	75193741	42	06/06/2034
75 . .	The Company	XAG One	75201442	42	06/06/2034
76 . .	The Company	XAG One	75202666	44	06/06/2034
77 . .	The Company	XAG	75207779	36	13/06/2034
78 . .	The Company	XAG	75207987	6	13/06/2034
79 . .	The Company	XAG	75220120	45	13/06/2034
80 . .	The Company	XAG	75251601	1	06/06/2034
81 . .	The Company	XAG	75206028	2	06/06/2034
82 . .	The Company	XAG	75222888	3	06/06/2034
83 . .	The Company	XAG	75228949	4	06/06/2034
84 . .	The Company	XAG	75215121	8	06/06/2034
85 . .	The Company	XAG	75219389	9	06/06/2034
86 . .	The Company	XAG	75222511	10	06/06/2034

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
87 . .	The Company		75251306	13	06/06/2034
88 . .	The Company		75219446	14	06/06/2034
89 . .	The Company		75222191	15	06/06/2034
90 . .	The Company		75212077	16	06/06/2034
91 . .	The Company		75214474	17	06/06/2034
92 . .	The Company		75212118	18	06/06/2034
93 . .	The Company		75212135	19	06/06/2034
94 . .	The Company		75231239	20	06/06/2034
95 . .	The Company		75229737	21	06/06/2034
96 . .	The Company		75211424	23	06/06/2034
97 . .	The Company		75215607	24	06/06/2034
98 . .	The Company		75205281	25	06/06/2034
99 . .	The Company		75211772	26	06/06/2034
100 .	The Company		75213719	27	06/06/2034
101 .	The Company		75215895	28	06/06/2034
102 .	The Company		75223093	32	06/06/2034
103 .	The Company		75263014	33	06/06/2034
104 .	The Company		75213402	34	06/06/2034
105 .	The Company		75217640	39	06/06/2034
106 .	The Company		75220080	40	06/06/2034
107 .	The Company		75213585	2	06/06/2034
					

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
108 .	The Company	极飞科技	75228939	3	06/06/2034
109 .	The Company	极飞科技	75251615	4	06/06/2034
110 .	The Company	极飞科技	75228963	6	06/06/2034
111 .	The Company	极飞科技	75217345	10	06/06/2034
112 .	The Company	极飞科技	75208220	13	06/06/2034
113 .	The Company	极飞科技	75213297	14	06/06/2034
114 .	The Company	极飞科技	75208256	15	06/06/2034
115 .	The Company	极飞科技	75214466	17	06/06/2034
116 .	The Company	极飞科技	75228191	18	06/06/2034
117 .	The Company	极飞科技	75252801	19	06/06/2034
118 .	The Company	极飞科技	75229727	20	06/06/2034
119 .	The Company	极飞科技	75208418	22	06/06/2034
120 .	The Company	极飞科技	75205238	23	06/06/2034
121 .	The Company	极飞科技	75205255	24	06/06/2034
122 .	The Company	极飞科技	75227164	25	06/06/2034
123 .	The Company	极飞科技	75213695	26	06/06/2034
124 .	The Company	极飞科技	75213710	27	06/06/2034
125 .	The Company	极飞科技	75222624	28	06/06/2034
126 .	The Company	极飞科技	75220321	29	06/06/2034

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
127	The Company	极飞科技	75208588	30	06/06/2034
128	The Company	极飞科技	75263233	31	06/06/2034
129	The Company	极飞科技	75221542	32	06/06/2034
130	The Company	极飞科技	75207731	33	06/06/2034
131	The Company	极飞科技	75206545	34	06/06/2034
132	The Company	极飞科技	75213417	36	06/06/2034
133	The Company	极飞科技	75263522	39	06/06/2034
134	The Company	极飞科技	75263535	40	06/06/2034
135	The Company	极飞科技	75223507	43	06/06/2034
136	The Company	极飞科技	75206647	45	06/06/2034
137	The Company	极飞科技	75213579	1	20/08/2034
138	The Company	极飞科技	75213608	5	20/08/2034
139	The Company	极飞科技	75206079	9	20/08/2034
140	The Company	极飞科技	75205078	16	20/08/2034
141	The Company	XAG	75227233	11	20/08/2034
142	The Company	XAG	75206053	5	13/01/2035
143	The Company	XAG	75214920	43	13/01/2035
144	The Company	XAG	75219966	30	13/01/2035
145	The Company	XAG	75227251	29	13/01/2035

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Trademark Owner	Trademark	Registration Number	Class	Expiry Date (dd/mm/yyyy)
146	The Company		75219993	31	20/03/2035
147	The Company		75230478	11	06/06/2034
148	The Company		75214844	21	06/06/2034
149	The Company		75251645	8	06/06/2034

(c) Copyrights

Works Copyrights

As at the Latest Practicable Date, we have registered the following works copyrights which are considered by us to be or may be material to our business:

No.	Copyright	Registered Owner	Registration Number	Registration Date (dd/mm/yyyy)	Creation Completion Date (dd/mm/yyyy)
1 . . .	XAG 棉花公仔	The Company	粵作登字-2023-F-00027466	04/10/2023	13/07/2022
2 . . .	植保無人飛機田間施藥作業技術規範	The Company	粵作登字-2022-A-00000607	30/06/2022	30/12/2020
3 . . .	P系列植保無人機維修保養手冊	The Company	國作登字-2020-L-01056707	17/06/2020	30/12/2019
4 . . .	飛控數據分析指導手冊	The Company	國作登字-2020-L-01056706	17/06/2020	30/11/2019
5 . . .	極飛植保無人機使用流程	The Company	國作登字-2020-L-01056705	17/06/2020	05/01/2020
6 . . .	XAG	The Company	國作登字-2018-F-00651823	23/10/2018	30/03/2018
7 . . .	未來農場計劃	The Company	國作登字-2018-F-00651822	23/10/2018	30/05/2018
8 . . .	極飛無人機	The Company	國作登字-2018-F-00592952	13/08/2018	13/08/2018
9 . . .	P10 MINI	The Company	國作登字-2018-F-00548932	21/05/2018	21/05/2018
10 . . .	P30 MINI	The Company	國作登字-2018-F-00548933	21/05/2018	21/05/2018

APPENDIX VI STATUTORY AND GENERAL INFORMATION

No.	Copyright	Registered Owner	Registration Number	Registration Date (dd/mm/yyyy)	Creation Completion Date (dd/mm/yyyy)
11. . .	XART徽標	The Company	國作登字-2016-F-00301497	09/09/2016	05/03/2015
12. . .	葉子	The Company	國作登字-2016-F-00301496	09/09/2016	28/12/2014
13. . .	明日餐桌	The Company	國作登字-2016-F-00301495	09/09/2016	22/01/2016
14. . .	無人機徽章圖	The Company	國作登字-2015-F-00247841	08/12/2015	21/09/2015

Software Copyrights

As of the Latest Practicable Date, we have registered the following software copyrights which are considered by us to be or may be material to our business:

No.	Copyright	Registered Owner	Registration Number	Registration Date (dd/mm/yyyy)	Development Completion Date (dd/mm/yyyy)
1 . . .	基於5G-VR雲端邊的虛實交互遙感系統	The Company	2024SR0069754	10/01/2024	15/12/2022
2 . . .	極飛農服App軟件(iOS版本) [簡稱:極飛農服APP] V4.0	The Company	2023SR0503042	25/04/2023	30/11/2022
3 . . .	極飛農服App軟件(Android版) [簡稱:極飛農服APP] V4.0	The Company	2023SR0503041	25/04/2023	20/11/2022
4 . . .	極飛XSAS智慧農場軟件 [簡稱:XSAS智慧農場軟件]V1.0	The Company	2023SR0472156	14/04/2023	20/12/2021
5 . . .	極飛農場App (Android版) V1.0	The Company	2022SR1424463	27/10/2022	30/08/2022
6 . . .	極飛農場App (iOS版) V1.0	The Company	2022SR1424462	27/10/2022	30/08/2022
7 . . .	極飛智慧農業管理系統 [簡稱:極飛XSAS管理系統]V3.0.0	The Company	2021SR1575695	27/10/2021	30/04/2021
8 . . .	植保無人駕駛航空器飛行性能檢測系統 [簡稱:性能檢測系統]V2.0.0	The Company	2021SR1405149	18/09/2021	08/06/2021
9 . . .	極飛固定基站遠程升級軟件 [簡稱:StationUpdateTool]V1.0.3	The Company	2021SR1304386	01/09/2021	17/07/2019
10. . .	極飛固定基站基準坐標校驗軟件 [簡稱:CheckStationTool]V1.0.1	The Company	2021SR1304387	01/09/2021	23/02/2021
11. . .	極飛電力系統軟件V2.0.1	The Company	2021SR1063185	19/07/2021	25/11/2020
12. . .	極飛智慧農業APP (安卓版) [簡稱:極飛智慧農業]V1.0	The Company	2021SR1032685	13/07/2021	10/05/2021

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No.	Copyright	Registered Owner	Registration Number	Registration Date (dd/mm/yyyy)	Development Completion Date (dd/mm/yyyy)
13. . .	極飛智慧農業APP (IOS版) [簡稱: 極飛智慧農業]V1.0	The Company	2021SR1032688	13/07/2021	10/05/2021
14. . .	極飛植保無人機日誌回放系統 [簡稱:BlackBox PRO] V2.7.12.0	The Company	2021SR1001651	07/07/2021	11/08/2016
15. . .	植保無人機精度測試系統 [簡稱:精度測試系統]V1.0.0	The Company	2021SR0893299	15/06/2021	29/03/2021
16. . .	極飛飛控,車控數據設置軟件V1.0	The Company	2021SR0893298	15/06/2021	05/04/2020
17. . .	示波器軟件 [簡稱: Oscilloscope] V1.0	The Company	2021SR0893297	15/06/2021	17/02/2017
18. . .	極飛控制器調試和問題排查軟件 [簡稱:SuperXIIDebuger]V1.0	The Company	2021SR0893346	15/06/2021	14/04/2016
19. . .	極飛農服應用軟件(Android版) [簡稱:極飛農服APP] V1.0	The Company	2021SR0893300	15/06/2021	01/03/2021
20. . .	極飛農機自駕儀應用軟件 [簡稱:農機自駕儀APP] V2.0.4	The Company	2021SR0885189	11/06/2021	28/03/2021
21. . .	極飛稻草人軟件(ios版) [簡稱: XIoTHub]V1.4.26	The Company	2021SR0885190	11/06/2021	01/12/2020
22. . .	極飛稻草人軟件(Android版) [簡稱:XIoTHub]V1.4.26	The Company	2021SR0885188	11/06/2021	01/12/2020
23. . .	極飛農機自駕儀打點管理軟件 [簡稱:XAPC打點管理]V1.0.1	The Company	2021SR0824083	03/06/2021	05/11/2020
24. . .	極飛自駕儀農機農具校準和轉彎調試軟件 [簡稱:XAPC自駕儀校準轉彎調試]V1.0.1	The Company	2021SR0824030	03/06/2021	05/11/2020
25. . .	極飛農服應用軟件(IOS版) [簡稱: 極飛農服APP] V1.0	The Company	2021SR0824005	03/06/2021	01/03/2021
26. . .	極飛雙電池日誌分析軟件V1.0.1	The Company	2021SR0651257	10/05/2021	25/01/2021
27. . .	極飛電池指令測試軟件V1.1.1	The Company	2021SR0651271	10/05/2021	23/04/2020
28. . .	極飛智能電池軟件V1.0.1	The Company	2021SR0649139	08/05/2021	13/10/2016
29. . .	極飛電池系統固件升級軟件V1.4.8	The Company	2021SR0649160	08/05/2021	04/04/2020
30. . .	極飛日誌分析軟件V2.0.1	The Company	2021SR0649188	08/05/2021	26/02/2021
31. . .	極飛農機自駕儀應用軟件 [簡稱:農機自駕儀APP] V1.0.1	The Company	2021SR0186693	03/02/2021	05/11/2020
32. . .	農業無人機多機協同作業系統 [簡稱:一控多機]V1.0	The Company	2021SR0186694	03/02/2021	31/12/2018
33. . .	極飛無人機大戰妖蛾子軟件 [簡稱: 無人機大戰妖蛾子]V1.0	The Company	2020SR0010569	03/01/2020	11/12/2019
34. . .	極飛農業移動端應用軟件 [簡稱:極飛農業]V1.1.1	The Company	2019SR1210906	26/11/2019	02/01/2019
35. . .	極飛稻草人軟件(ios版) [簡稱:極飛稻草人]V1.1.6	The Company	2019SR0433716	07/05/2019	02/01/2019

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No.	Copyright	Registered Owner	Registration Number	Registration Date (dd/mm/yyyy)	Development Completion Date (dd/mm/yyyy)
36. . .	極飛稻草人軟件(Android版) [簡稱:極飛稻草人]V1.1.1	The Company	2019SR0431995	07/05/2019	02/01/2019
37. . .	極飛植保運營管理系統 [簡稱:極飛 植保管理系統]V4.0	The Company	2018SR870823	31/10/2018	01/03/2018
38. . .	極飛雲監控管理系統 [簡稱:極飛雲 系統]V1.0	The Company	2018SR870872	31/10/2018	01/09/2018
39. . .	XAIRCRAFT 900M數字傳輸模塊 軟件 [簡稱:900M數傳]V3.0	The Company	2017SR159931	05/05/2017	15/03/2016
40. . .	XAIRCRAFT農業無人機飛行控制 調度軟件 [簡稱:農業調度中 心]V1.0	The Company	2015SR165891	26/08/2015	15/04/2015
41. . .	XAIRCRAFT商用無人機飛行航線 調度控制軟件 [簡稱:通用調度中 心]V1.0	The Company	2015SR165890	26/08/2015	15/03/2015
42. . .	極飛智能散播無人機的測試軟件 V1.0	Dongguan XAG	2021SR0661809	11/05/2021	10/03/2021
43. . .	極飛雙目避障無人機的測試軟件 V1.0	Dongguan XAG	2021SR0659140	10/05/2021	05/03/2021
44. . .	極飛可視化監管無人機人機交互系 統V1.0	Dongguan XAG	2021SR0659141	10/05/2021	03/03/2021

(d) Domain Names

As of the Latest Practicable Date, we have registered the following domain names which are considered by us to be or may be material to our business:

No.	Domain Name	Registered Owner	Expiry Date (dd/mm/yyyy)
1. . .	xagri.com	The Company	29/10/2027
2. . .	xagri.cn	The Company	13/03/2028
3. . .	xa.com	The Company	13/03/2035
4. . .	xag.cn	The Company	05/07/2035
5. . .	xag365.com	The Company	15/06/2028
6. . .	xag365.cn	The Company	15/06/2028
7. . .	xaircraft.cn	The Company	28/10/2035
8. . .	xaircraft.com	The Company	31/10/2035
9. . .	xair.cn	The Company	16/12/2035

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3. FURTHER INFORMATION ABOUT OUR DIRECTORS

A. Particulars of Directors’ Contracts

Each of the Directors [entered into] a service contract or appointment letter with our Company. The principal particulars of these service contracts and appointment letters comprise (i) the terms of the service and (ii) termination provisions in accordance with their respective terms. The service contracts and appointment letters may be renewed in accordance with our Articles of Association and the applicable laws, rules and regulations.

Save as disclosed above, none of our Directors has or is proposed to have a service contract with any of our Group (other than contracts expiring or determinable by the relevant employer within one year without the payment of compensation (other than statutory compensation)).

B. Directors’ Remuneration

Save as disclosed in “Directors and Senior Management — Remuneration of Directors and Senior Management” and under Note 8 to the financial information in the Accountants’ Report set out in Appendix I, no Director received any other fees, salaries, allowances and benefits in kind, performance related bonuses, pension scheme contributions and share-based payment expenses from our Company in respect of each of the year ended December 31, 2023, 2024 and 2025.

4. DISCLOSURE OF INTERESTS

A. Interests and short positions of the substantial shareholders in the Shares and underlying Shares

Save as disclosed in “Substantial Shareholders” of this document, up to the Latest Practicable Date, our Directors were not aware of any other person, not being a Director or chief executive of our Company, who have any interest or short position in the Shares or underlying Shares, which following completion of the [REDACTED], will fall to be disclosed to our Company under the provisions of Divisions 2 and 3 of Part XV of the SFO, or who are, directly or indirectly, interested in 10% or more of the issued voting Shares of our Company or any member of our Group.

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B. Interests and short positions of the Directors or the chief executive of our Company in the Share, underlying Shares and debentures of our Company and its associated corporations

Save as disclosed below and in “Substantial Shareholders” of this document, immediately following completion of the [REDACTED] (assuming the [REDACTED] is not exercised), none of our Directors or chief executive of our Company has any interest and/or short position in the Shares, underlying Shares and debentures of our Company or any of its associated corporations (within the meaning of Part XV of the SFO), which will have to be notified to us and the Stock Exchange pursuant to Divisions 7 and 8 of Part XV of the SFO (including interests and short positions which has been taken or is deemed to have under such provisions of the SFO) or which will be required, pursuant to section 352 of the SFO, to be entered in the register referred to therein, or will be required, pursuant to the Model Code for Securities Transactions by Directors of Listed Issuers to be notified to our Company and the Stock Exchange.

Interests in our Company

Name	Position held within our Company	Type of Shares held immediately follow completion of the [REDACTED]	Nature of interest	As of the Latest Practicable Date		Immediately following the completion of the [REDACTED] (assuming that the [REDACTED] is not exercised)	
				Number of Shares held	Approximate percentage of shareholding interest in the total share capital	Number of Shares held	Approximate percentage of shareholding interest in the total share capital
Mr. Peng ⁽³⁾	Founder, executive Director, chairman of the Board and president	H Shares	Beneficial owner	99,056,258	29.01%	[REDACTED]	[REDACTED]%
			Interest in controlled corporation	47,633,550	13.95%	[REDACTED]	[REDACTED]%
Mr. Gong	Co-founder, executive Director and senior vice president	H Shares	Beneficial owner	11,531,181	3.38%	[REDACTED]	[REDACTED]%

Notes:

- (1) All interests stated are long position.
- (2) The calculation is based on the assumption that immediately following the completion of the [REDACTED], there will be (i) a total number of [REDACTED] Unlisted Shares in issue; and (ii) a total number of [REDACTED] H Shares (including [REDACTED] H Shares converted from Unlisted Shares without taking into consideration the exercise of [REDACTED]) in issue.
- (3) As of Latest Practicable Date, Mr. Peng was the sole general partner of Xiamen Jili. Therefore, Mr. Peng is deemed to be interested in the Shares held by Xiamen Jili in the Company under the SFO.

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C. Disclaimers

Save as disclosed in this document:

- (a) none of our Directors or chief executive of our Company has any interests and short positions in the shares, underlying shares and debentures of our Company or any associated corporations (within the meaning of Part XV of the SFO) which will have to be notified to us and the Stock Exchange pursuant to Divisions 7 and 8 of Part XV of the SFO (including interests and short positions which he is taken or deemed to have under such provisions of SFO) or which will be required, pursuant to section 352 of the SFO, to be entered in the register referred to therein, or will be required, pursuant to the Model Code for Securities Transactions by Directors of Listed Companies to be notified to us and the Stock Exchange, in each case once our Shares are listed;
- (b) none of our Directors nor any of the parties listed in “— 6. Other Information — G. Qualification of Experts” of this Appendix is materially interested in any contract or arrangement subsisting at the date of this document which is significant in relation to our business;
- (c) none of our Directors nor any of the parties listed in “— 6. Other Information — G. Qualification of Experts” of this Appendix is interested in our promotion, or in any assets which have, within two years immediately preceding the issue of this document, been acquired or disposed of by or leased to us, or are proposed to be acquired or disposed of by or leased to our Company;
- (d) none of the parties listed in the paragraph headed “— 6. Other Information — G. Qualification of Experts” of this Appendix: (i) is interested legally or beneficially in any of our Shares or any shares in any of our subsidiaries; or (ii) has any right (whether legally enforceable or not) to subscribe for or to nominate persons to subscribe for our securities; and
- (e) save as disclosed in the section headed “Business” in this document, none of our Directors or their respective associates or any Shareholders of our Company (who to the knowledge of our Directors owns more than 5% of our issued share capital) has any interest in our five largest suppliers or our five largest customers.

5. EMPLOYEE INCENTIVE SCHEME

To provide incentives our Directors, senior management members, core technical and business employees, other employees and other persons who have a significant impact on the Company’s operating performance and future development, our Company adopted an employee incentive scheme (the “**Scheme**”) on April 11, 2023. Xiamen Jili was established as our employee shareholding platform. For further details of Xiamen Jili, see “History, Development and Corporate Structure – Employee Shareholding Platform.”

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The Scheme is not subject to the provisions of Chapter 17 of the Listing Rules as it does not involve any grant of options or awards or any issuance of new Shares by our Company after [REDACTED]. Given that the Shares under the Scheme have already been issued to Xiamen Jili as of the Latest Practicable Date, there will not be any dilutive effect to the issued Shares as a result of the operation of the Scheme.

(a) Employee Shareholding Platform

Based on an evaluation of the length of service, positions and performance, certain Directors, senior management members, core technical and business employees, other employees and other persons who have a significant impact on the Company’s operating performance and future development were selected to participate in our employee ownership platform, Xiamen Jili.

Under the Scheme, eligible grantees may be granted share options or restricted shares of Xiamen Jili. Grantees’ equity interests in our Company are held indirectly through their ownership of corresponding interest in Xiamen Jili. Grantees of restricted shares will receive partnership interests of Xiamen Jili upon grant of the restricted shares whereas grantees of share options will receive partnership interests of Xiamen Jili upon exercise of the share option. As of the Latest Practicable Date, certain partnership interest in Xiamen Jili is held by the spouse of Mr. Peng, Ms. Quan Yefen (全葉芬) for the grantees of the share option before the exercise of any granted share options.

Xiamen Jili’s sole general partner, namely Mr. Peng, shall exercise the voting rights attaching to all of the Shares held by Xiamen Jili.

As of the Latest Practicable Date, Xiamen Jili held 47,633,550 Shares, representing approximately 13.95% of the total issued share capital of the Company. Immediately upon completion of the [REDACTED] (assuming that the [REDACTED] is not exercised), Xiamen Jili will be interested in approximately [REDACTED]% of the total issued share capital of our Company.

(b) Administration

The Scheme has been approved by the Board and the Shareholders. The Board is responsible for the interpretation and implementation of the Scheme and has designated the Chairman of the Board, or another person appointed by the Chairman of the Board, to act as the Scheme administrator. This administrator is responsible for the day-to-day organization and execution of the Scheme on behalf of the Board.

(c) Grantees

The grantees under the Scheme includes Directors, senior management, technical and business key personnel, and other individuals who are deemed by the Board to have a significant impact on the Company’s operational performance and future development.

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(d) Term

The Scheme was implemented in November 2019, with the most recent amendments taking effect in April 2023.

(e) Grant of Restricted Shares and Share Options

As of the Latest Practicable Date, there were a total of 31 grantees of restricted shares (including two Directors, namely Mr. Gong and Ms. Tang Xiaomin) and 23 grantees of share options under the Scheme. Save as disclosed, none of the remaining grantees of share options under the Scheme and none of the 23 grantees of share options under the Scheme is our Director. For the avoidance of doubt, neither Mr. Peng or Ms. Quan Yefen is considered as grantees of restricted shares or share options under the Scheme.

As of the Latest Practicable Date, the interests of the Directors and their associates in Xiamen Jili were set out in the table below:

Name	Relationship with the Company	Interests in Xiamen Jili	Percentage of interest in Xiamen Jili
		RMB	
Mr. Peng ⁽¹⁾	Director	723,999	36.90%
Ms. Quan Yefen ⁽²⁾	Spouse of Mr. Peng	478,365	24.38%
Ms. Tang Xiaomin	Director	46,419	2.37%
Mr. Gong	Director	10,929	0.56%

Notes:

- As of the Latest Practicable Date, Mr. Peng, the sole general partner of Xiamen Jili, held his entire interest in Xiamen Jili beneficially.
- As of the Latest Practicable Date, Ms. Quan Yefen held an interest in Xiamen Jili amounting to (i) RMB159,942 (representing 8.15% of the partnership interest) on behalf of the grantees of share options under the Scheme, and (ii) RMB318,423 (representing 16.00% of the partnership interest) beneficially.

(f) Vesting

The vesting arrangements of the restricted shares and the share options granted shall be set forth in the relevant grant agreement between the Company and the grantees.

6. OTHER INFORMATION

A. Estate Duty

We have been advised that no material liability for estate duty under the PRC law is likely to fall upon our Company or any member of our Group.

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B. Litigation

As of the Latest Practicable Date, we were not involved in any material litigation, arbitration or administrative proceedings, and so far as our Directors are aware, no such material litigation, arbitration or administrative proceedings are pending or threatened against any member of our Group.

C. Sole Sponsor

The Sole Sponsor has declared its independence pursuant to Rule 3A.07 of the Listing Rules.

The Sole Sponsor has made an application on our behalf to the Listing Committee for [REDACTED] of, and permission to [REDACTED], our H Shares, including any [REDACTED] which may be issued pursuant to the exercise of the [REDACTED]. All necessary arrangements have been made to enable the H Shares to be admitted into [REDACTED].

We have entered into an engagement agreement with the Sole Sponsor, pursuant to which we agreed to pay a total amount of HKD3 million to Huatai Financial Holdings (Hong Kong) Limited for acting as the Sole Sponsor to our Company in the [REDACTED].

D. Compliance Advisor

We have appointed First Shanghai Capital Limited as our compliance advisor in compliance with Rule 3A.19 of the Listing Rules.

E. Preliminary Expenses

As of the Latest Practicable Date, our Company has not incurred material preliminary expenses.

F. Promoters

The promoters of our Company consist of all of the 19 shareholders of our Company as at March 23, 2021 before our conversion into a joint stock limited liability company. Save as disclosed in this document, within the two years immediately preceding the date of this document, no cash, securities or other benefit has been paid, allotted or given to the above promoters in connection with the [REDACTED] or related transactions in this document.

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G. Qualification of Experts

The qualifications of the experts, as defined under the Listing Rules, who have given their opinions or advice in the document, are as follows:

Name	Qualification
Huatai Financial Holdings (Hong Kong) Limited	A licensed corporation to conduct Type 1 (dealing in securities), Type 2 (dealing in futures contracts), Type 3 (leveraged foreign exchange trading), Type 4 (advising on securities), Type 6 (advising on corporate finance), Type 7 (providing automated trading services) and Type 9 (asset management) regulated activities under the SFO
Ernst & Young	Certified Public Accountants under Professional Accountants Ordinance (Cap. 50) and Registered Public Interest Entity Auditor under Accounting and Financial Reporting Council Ordinance (Cap. 588)
Jingtian & Gongcheng	Legal advisors to our Company as to PRC laws
Frost & Sullivan	Independent industry consultant

H. Consents of Experts

Each of the experts as referred to in “— 6. Other Information — G. Qualification of Experts” has given, and has not withdrawn, its respective written consents to the issue of this document with the inclusion of its reports and/or letter and/or opinion and/or the references to its name included herein in the form and context in which it is respectively included.

As of the Latest Practicable Date, none of the experts named above has any shareholding interests in any member of our Group or the right (other than the penal provisions) of sections 44A of the Companies (Winding Up and Miscellaneous Provisions) Ordinance so far as applicable.

I. Taxation of Holders of H Shares

The sale, purchase and transfer of H shares are subject to Hong Kong stamp duty if such sale, purchase and transfer are effected on the H share register of members of our Company, including in circumstances where such transaction is effected on the Stock Exchange. The stamp duty is charged to each of the seller and purchaser at the ad valorem rate of 0.1% of the

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consideration for, or (if higher) the fair value of the H Shares being sold or transferred. In other words, a total of 0.2% is currently payable on a typical sale and purchase transaction of the H Shares. In addition, a fixed duty of HK\$5 is charged on each instrument of transfer (if required).

J. No Material Adverse Change

Save as disclosed in this document, our Directors confirm that there has been no material adverse change in our financial or operational position since December 31, 2025 being the end date of our latest audited financial statements, and up to the Latest Practicable Date.

K. Binding effect

This document shall have the effect, if an application is made in pursuance hereof, of rendering all persons concerned bound by all the provisions (other than the penal provisions) of sections 44A and 44B of the Companies (Winding Up and Miscellaneous Provisions) Ordinance so far as applicable.

L. Related Party Transactions

Within the two years immediately preceding the date of this document, we have entered into the related party transactions as described in Note 35 to the financial information in the Accountants' Report set out in Appendix I.

M. Miscellaneous

Save as disclosed in this document:

- (a) within the two years immediately preceding the date of this document, we have not issued or agreed to issue any share or loan capital fully or partly paid either for cash or for a consideration other than cash;
- (b) no share or loan capital of our Group, if any, is under option or is agreed conditionally or unconditionally to be put under option;
- (c) we have not issued or agreed to issue any founder shares, management shares or deferred shares;
- (d) our Company has no outstanding convertible debt securities or debentures;
- (e) there are no restrictions affecting the remittance of profits or repatriation of capital by us into Hong Kong from outside Hong Kong;

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- (f) within the two years immediately preceding the date of this document, no commission, discount, brokerage or other special term has been granted in connection with the issue or sale of any capital of our Company;
- (g) there is no arrangement under which future dividends are waived or agreed to be waived;
- (h) there has been no interruption in our business which may have or have had a significant effect on the financial position in the last 12 months; and
- (i) none of the equity and debt securities of our Company, if any, is listed or dealt with in any other stock exchange nor is any [REDACTED] or permission to [REDACTED] being or proposed to be sought.

N. Bilingual Document

The English language and Chinese language versions of this document are being published separately, in reliance upon the exemption provided by section 4 of the Companies (Exemption of Companies and Prospectuses from Compliance with Provisions) Notice (Chapter 32L of the Laws of Hong Kong).