| SI No | Manufacturer (Applicant) | Model number | Life of UAS components | OEM | Report details | Life cycle claim |
|----------|-------------------------------------|--------------|------------------------|-------------|--|------------------|
| 1 | IOTECHWORLD AVIGATION PRIVATE | AGRIBOT | Life of airframe | AGRIBOT A6 | FEA analysis from Manufacturer | 4057 days |
| | LIMITED AGRIBOT | | Life of battery | BOTPOWER | IBP21000V1.0. (Third party lab report) | 423 cycles |
| | | | Life of motor | Hobby wing | X6 (OEM declaration letter) | 480 days |
| | | | Life of Propeller | Hobby wing | Hobby wing 2388 (OEM declaration letter) | 480 days |
| | | | Life of landing gear | AGRIBOT A6 | FEA analysis from Manufacturer | 2 years |
| 2 | MARUT DRONETECH PRIVATE | AG 365 | Life of airframe | EFT | FEA analysis from Manufacturer | 3 Years |
| | LIMITED | | Life of battery | TATTU | TA-15C-16000- 6S1P- AS150+XT150 (Third party lab report) | 300 cycles |
| | | | Life of motor | Hobby wing | X6 (OEM declaration) | 1200 Hours |
| | | | Life of Propeller | Hobby wing | Hobby wing 2388(OEM declaration) | 1200 Hours |
| | | | Life of landing gear | EFT | FEA analysis from Manufacturer | 1500 cycles |
| 3 | CDSPACE ROBOTICS PRIVATE | SNAP-M | Life of airframe | CD space | FEA analysis from Manufacturer | 2000 landing |
| | LIMITED | | Life of battery | Magni Power | 6S4200MAH (Third party lab report) | 140 cycles |
| | | | Life of motor | T motor | MN4005 (OEM declaration letter) | 500 Hours |
| | | | Life of Propeller | T motor | 14inch 4.8 pitch (OEM declaration letter) | 500 Hours |
| | | | Life of landing gear | CD space | Drop test | 500 landing |
| 4 | THANOS TECHNOLOGIES | SYENA-H10 | Life of airframe | Thanos | Bench test from Manufacturer | 400 Hours |
| | PRIVATE LIMITED | | Life of battery | Magni Power | 6S25000MAH (Third party lab report) | 100 cycles |

| | | | Life of motor | Hobby wing | X8 (OEM declaration | 1000 Hours |
|---|--|-----------|----------------------|-----------------------------|---|-----------------|
| | | | Life of Propeller | Hobby wing | letter) Hobby wing 3090 (OEM declaration | 1000 Hours |
| | | | Life of landing gear | Thanos | letter) Bench test from Manufacturer | 3000 landing |
| 5 | IDEAFORGE TECHNOLOGY | Q4I | Life of airframe | IDEAFORGE | Drop test from Manufacturer | 2000 landing |
| | PRIVATE LIMITED | | Life of battery | IDEAFORGE | IF9028 (Third party lab report) | 163 cycles |
| | | | Life of motor | T motor | MN7005 KV230 (OEM declaration letter) | 1400 Hours |
| | | | Life of Propeller | T motors | NS26x8.5 (OEM declaration letter) | 2000 Hours |
| | | | Life of landing gear | IDEAFORGE | FEA analysis from Manufacturer | 2000 landing |
| 6 | WOW GREEN LLP | KV10++ | Life of airframe | EFT | FEA analysis from Manufacturer | 5600 Hours |
| | | | Life of battery | bright beginning Pvt Ltd | BB-B12S16AH (Third party lab report) | 220 cycles |
| | | | Life of motor | Hobby wing | X6 (OEM declaration letter) | 800 Hours |
| | | | Life of Propeller | Hobby wing | Hobby wing 2388 (OEM declaration letter) | 800 Hours |
| | | | Life of landing gear | EFT | FEA analysis from Manufacturer | 500 landing |
| 7 | URBANMATRIX TECHNOLOGIES PRIVATE | UMTHAWK4G | Life of airframe | URBANMATRIX | FEA analysis from Manufacturer | 7241 Hours |
| | LIMITED | | Life of battery | Magni Power | 6S212600MAH (Third party lab report) | 90 cycles |
| | | | Life of motor | T motors | MN4006 KV380 (OEM declaration letter) | 500 Hours |
| | | | Life of Propeller | T motors | NS15X5" (OEM declaration letter) | 1000 Hours |
| | | | Life of landing gear | URBANMATRIX | FEA analysis from Manufacturer | 750 landing |

| 8 | ZUPPA GEO | AJEET MINI | Life of | ZUPPA GEO | FEA analysis | 480 cycles |
|----|--------------|------------|-----------------|-------------|-------------------|------------|
| 0 | NAVIGATION | AJEET WIIN | airframe | NAVIGATION | from | 460 Cycles |
| | TECHNOLOGIES | | aimame | INAVIGATION | Manufacturer | |
| | PVT LTD | | Life of battery | GENS ACE | Model 2600MAH | 100 cycles |
| | | | Life of battery | OLNOTIOL | (Third party lab | 100 Cycles |
| | | | | | report) | |
| | | | Life of motor | T motors | OEM declaration | 120 Cycles |
| | | | Life of | T motors | OEM declaration | 120 cycles |
| | | | Propeller | 1 11101010 | OEW GOOGLAGOT | 120 Oyoloo |
| | | | Life of | ZUPPA GEO | FEA analysis | 120 cycles |
| | | | landing gear | NAVIGATION | from | 120 0/0.00 |
| | | | | | Manufacturer | |
| 9 | AARAV | AEREO-ZFR | Life of | Aarav | FEA analysis | 1400 Hours |
| | UNMANNED | | airframe | | from | |
| | SYSTEMS | | | | Manufacturer | |
| | PRIVATE | | Life of battery | Tattu | 6S21000MAH | 300 cycles |
| | LIMITED | | | | (Third party lab | |
| | | | | | report) | |
| | | | Life of motor | T - Motors | (OEM | 600 Hours |
| | | | (VTOL) | | declaration | |
| | | | | | letter) | |
| | | | Life of | T - Motors | (OEM | 300 Hours |
| | | | Propeller | | declaration | |
| | | | (VTOL) | | letter) | |
| | | | Life of motor | T - Motors | (OEM | 1000 hours |
| | | | (Pusher) | | declaration | |
| | | | | | letter) | |
| | | | Life of | Falcon | (OEM | 500 hours |
| | | | Propeller | | declaration | |
| | | | (Pusher) | | letter) | 1000 |
| | | | Life of | Aarav | FEA analysis | 1000 |
| | | | landing gear | | from | landing |
| 10 | IOTECHWORLD | AGRIBOT A6 | Life of | AGRIBOT A6 | Manufacturer | 40E7 dove |
| 10 | AVIGATION | AGRIBUT A6 | airframe | AGRIBUT A6 | FEA analysis from | 4057 days |
| | PRIVATE | | aimame | | Manufacturer | |
| | LIMITED | | Life of battery | BOTPOWER | IBP21000V1.0. | 423 cycles |
| | | | Life of battery | DOTI OWER | (Third party lab | 420 Cycles |
| | | | | | report) | |
| | | | Life of motor | Hobby wing | X6 (OEM | 480 days |
| | | | | Trobby Wing | declaration | loo dayo |
| | | | | | letter) | |
| | | | Life of | Hobby wing | Hobby wing | 480 days |
| | | | Propeller | , 3 | 2388 (OEM | , |
| | | | | | declaration | |
| | | | | | letter) | |
| | | | Life of | AGRIBOT A6 | FEA analysis | 2 years |
| | | | landing gear | | from | _ |
| | | | | | Manufacturer | |
| 11 | IDEAFORGE | NETRA V3+ | Life of | IDEAFORGE | Drop test from | 2000 |
| | TECHNOLOGY | | airframe | | Manufacturer | landing |
| | PRIVATE | | Life of battery | IDEAFORGE | IF9028 (Third | 100 cycles |
| | LIMITED | | | | party lab report) | |
| | | | Life of motor | T motor | MN7005 KV230 | 1400 Hours |
| 1 | | | | | (OEM | |

| | | | | | declaration | |
|----|--|--------------------|----------------------|------------------------|---|-----------------|
| | | | | | letter) | |
| | | | Life of Propeller | T motors | NS26x8.5 (OEM declaration letter) | 2000 Hours |
| | | | Life of landing gear | IDEAFORGE | FEA analysis from Manufacturer | 2000 landing |
| 12 | HUBBLEFLY TECHNOLOGIES PRIVATE Limited | STAREDGE | Life of airframe | HUBBLEFLY | FEA analysis from Manufacturer | 291 Hours |
| | | | Life of battery | GENX | GENX 6567 (Third party lab report) | 250 cycles |
| | | | Life of motor | T motors | MN4006 KV380 (OEM declaration letter) | 400 Hours |
| | | | Life of Propeller | T motors | MF 1604 (OEM declaration letter) | 400 Hours |
| | | | Life of landing gear | HUBBLEFLY | Bench test from Manufacturer | 500 landing |
| 13 | MARUT DRONETECH PRIVATE | AG365S | Life of airframe | EFT | FEA analysis from Manufacturer | 3 years |
| | LIMITED | | Life of battery | TATTU | TA-15C-16000- 6S1P (Third party lab report) | 210 cycles |
| | | | Life of motor | Hobby wing | X6 (OEM declaration letter) | 1200 Hours |
| | | | Life of Propeller | Hobby wing | Hobby wing 2388 (OEM declaration letter) | 1200 Hours |
| | | | Life of landing gear | EFT | FEA analysis from Manufacturer | 1500 landing |
| 14 | ARIES SOLUTIONS PRIVATE | AGRONE-X | Life of airframe | ARIES SOLUTIONS | FEA analysis from Manufacturer | 1000 Hours |
| | LIMITED | | Life of battery | ARIES | ASPL0B012 (Third party lab report) | 254 cycles |
| | | | Life of motor | Shenzen GC electronics | (OEM declaration letter) | 1000 Hours |
| | | | Life of Propeller | Shenzen GC electronics | (OEM declaration letter) | 500 Hours |
| | | | Life of landing gear | ARIES SOLUTIONS | FEA analysis from Manufacturer | 4000 landing |
| 15 | NEPTUNE AEROTECH | NEPTUNE UAV - 2 | Life of airframe | JMRRC | Bench test from manufacturer | 84 Hours |

| | DDIVATE | | 1 :6a a6 b a44a m / | Т_11. | CC04000NALL | 000000000 |
|-----|---------------|-------------|----------------------|--------------|-------------------|-------------|
| | PRIVATE | | Life of battery | Tattu | 6S21000MAH | 203cycles |
| | LIMITED | | | | (Third party lab | |
| | | | | | report) | |
| | | | Life of motor | JMRRC | 6215 KV170 | 400 Hours |
| | | | | | (OEM | |
| | | | | | declaration | |
| | | | | | letter) | |
| | | | Life of | JMRRC | 2270 (OEM | 300 Hours |
| | | | Propeller | OWN CI CO | declaration | 000110015 |
| | | | 1 Topclici | | letter) | |
| | | | 1 :f f | IMPDC | , | 1000 |
| | | | Life of | JMRRC | Bench test from | 1000 |
| | | | landing gear | | manufacturer | landing |
| 16 | AARAV | AEREO-INP | Life of | AARAV | FEA analysis | 550 Hours |
| | UNMANNED | | airframe | UNMANNED | from | |
| | SYSTEMS | | | | Manufacturer | |
| | PRIVATE | | Life of battery | Magni power | 6S12000MAH | 200 cycles |
| | LIMITED | | | | (Third party lab | |
| | | | | | report) | |
| | | | Life of motor | T motor | MN4006 (OEM | 1000 Hours |
| | | | Life of filotor | 1 1110101 | declaration | 1000 110013 |
| | | | | | | |
| | | | 1 16 6 | | letter) | 00011 |
| | | | Life of | T motor | NS16.2X 5.3 | 300 Hours |
| | | | Propeller | | (OEM | |
| | | | | | declaration | |
| | | | | | letter) | |
| | | | Life of | AARAV | FEA analysis | 1000 |
| | | | landing gear | UNMANNED | from | landing |
| | | | | | Manufacturer | |
| 17 | FLYING WEDGE | FWDA10 | Life of | FLYING WEDGE | FEA analysis | 1000 hours |
| ' ' | DEFENCE AND | 1 VVD/CTO | airframe | TETHIO WEDOL | from | 1000 110013 |
| | AEROSPACE | | aimame | | Manufacturer | |
| | | | 1 :66 l44 | TATTII | | 000 |
| | TECHNOLOGIES | | Life of battery | TATTU | TA-25C-22000- | 300 cycles |
| | PRIVATE | | | | 6S1P (Third | |
| | LIMITED | | | | party lab report) | |
| | | | Life of motor | Hobby wing | X6 (OEM data | 853 Hours |
| | | | | | sheet) | |
| | | | Life of | Hobby wing | Hobby wing | 853 Hours |
| | | | Propeller | | 2388(OEM data | |
| | | | ' | | sheet) | |
| | | | Life of | FLYING WEDGE | FEA analysis | 4000 hours |
| | | | landing gear | | from | |
| | | | landing godi | | Manufacturer | |
| 18 | MULTIPLEX | MD10H | Life of | EFT | | 4000 hours |
| 10 | | ו וטו טוויו | | - | FEA analysis | 4000 110018 |
| | DRONE PRIVATE | | airframe | | from | |
| | LIMITED | | 116 61 11 | | Manufacturer | 050 : |
| | | | Life of battery | TATTU | TA-15C-16000- | 250 cycles |
| | | | | | 6S1P (Third | |
| | | | | | party lab report) | |
| | | | Life of motor | Hobby wing | X6 (FEA | 100 Hours |
| | | | | | analysis from | |
| i | ĺ | | | | Manufacturer) | |
| | | | i | ì | / | <u> </u> |
| | | | Life of | Hobby wing | Hobby wing | 100 Hours |
| | | | Life of | Hobby wing | Hobby wing | 100 Hours |
| | | | Life of Propeller | Hobby wing | 2388(FEA | 100 Hours |
| | | | | Hobby wing | | 100 Hours |

| | | | Life of | EFT | FEA analysis | 2000 |
|----|--------------|---------------|-----------------|----------------|----------------------------|-------------|
| | | | landing gear | | from | landing |
| 40 | LILIDDI EELV | A ODIOTAD O O | 1:44 | LILIDDI EELV | Manufacturer | 0000 11 |
| 19 | HUBBLEFLY | AGRISTAR 2.0 | Life of | HUBBLEFLY | FEA analysis | 2933 Hours |
| | TECHNOLOGIES | | airframe | TECHNOLOGIES | from | |
| | PRIVATE | | 1:66144 | Manusi Dannan | Manufacturer | 040 |
| | LIMITED | | Life of battery | Magni Power | 6S25200MAH | 242 cycles |
| | | | | | (Third party lab | |
| | | | Life of motor | I labba codina | report) | 750 Hours |
| | | | Life of motor | Hobby wing | X6 plus (bench | 750 Hours |
| | | | Life of | Hobbyyving | test report) | 750 Hours |
| | | | | Hobby wing | Hobby wing 2480(bench test | 750 Hours |
| | | | Propeller | | | |
| | | | Life of | HUBBLEFLY | report) FEA analysis | 16000 |
| | | | landing gear | TECHNOLOGIES | from | landing |
| | | | landing gear | TECHNOLOGIES | Manufacturer | lanuing |
| 20 | GARUDA | GA-AD-M | Life of | EFT | FEA analysis | 500 hours |
| 20 | AEROSPACE | GA-AD-IVI | airframe | - ' ' | from | JOU HOURS |
| | PRIVATE | | aimamo | | Manufacturer | |
| | LIMITED | | Life of battery | Tattu | TA-15C-16000- | 300 cycles |
| | | | Life of battery | Tattu | 6S1P- | 300 Cycles |
| | | | | | AS150+XT150 | |
| | | | | | (Third party lab | |
| | | | | | report) | |
| | | | Life of motor | Hobby wing | X6 (FEA | 500 Hours |
| | | | | 1.1000, 11.119 | analysis from | |
| | | | | | Manufacturer) | |
| | | | Life of | Hobby wing | Hobby wing | 500 Hours |
| | | | Propeller | , , | 2388(FEA | |
| | | | | | analysis from | |
| | | | | | Manufacturer) | |
| | | | Life of | EFT | FEA analysis | 500 landing |
| | | | landing gear | | from | |
| | | | | | Manufacturer | |
| 21 | AVIRONIX | PEREGRINE | Life of | AVIRONIX | FEA analysis | 2237 Hours |
| | PRIVATE | | airframe | | from | |
| | LIMITED | | | _ | Manufacturer | |
| | | | Life of battery | Tattu | TA-25C-22000- | 255 cycles |
| | | | | | 6S1P (Third | |
| | | | 1:6 6 1 | - , | party lab report) | 00011 |
| | | | Life of motor | T motor | MNS008 KV340 | 800 Hours |
| | | | | | (OEM | |
| | | | | | declaration | |
| | | | l ifo of | Tmotor | letter) | 000 11 |
| | | | Life of | T motor | P18x6.1 | 800 Hours |
| | | | Propeller | | Propeller (OEM declaration | |
| | | | | | letter) | |
| | | | Life of | AVIRONIX | FEA analysis | 4795 |
| | | | landing gear | AVINONIA | from | landing |
| | | | ianung geal | | Manufacturer | ianung |
| 22 | THANOS | SYENA-H10I | Life of | THANOS | Bench test from | 1733 Hours |
| | TECHNOLOGIES | | airframe | TECHNOLOGIES | Manufacturer | |
| | | 1 | | | | I |

| | PRIVATE | | Life of battery | Magni Power | 6S25200MAH | 316 cycles |
|----|--------------|-------------|-----------------|----------------|-------------------|-------------|
| | LIMITED | | Life of battery | I wayiii Fowei | (Third party lab | 3 TO Cycles |
| | | | | | report) | |
| | | | Life of motor | Hobby wing | X8 (OEM | 500 Hours |
| | | | Life of filotor | Tiobby wing | declaration | 300 Hours |
| | | | | | letter) | |
| | | | Life of | Hobby wing | Hobby wing | 500 Hours |
| | | | | Hoppy wing | | 300 Hours |
| | | | Propeller | | 3011 (OEM | |
| | | | | | declaration | |
| | | | 1:6 6 | THANGO | letter) | 0000 |
| | | | Life of | THANOS | Bench test from | 3000 |
| | LIO DODOTIOO | A A 440 | landing gear | TECHNOLOGIES | Manufacturer | landing |
| 23 | HC ROBOTICS | AA-118- | Life of | EFT | FEA analysis | 1851 Hours |
| | PRIVATE | HCR1420 | airframe | | from | |
| | LIMITED | | | | Manufacturer | |
| | | | Life of battery | Tattu | TA-25C-22000- | 250 cycles |
| | | | | | 6S1P (Third | |
| | | | | | party lab report) | |
| | | | Life of motor | Hobby wing | X8 (OEM | 500 Hours |
| | | | | | declaration | |
| | | | | | letter) | |
| | | | Life of | Hobby wing | Hobby wing | 500 Hours |
| | | | Propeller | | 3090 (OEM test | |
| | | | | | report) | |
| | | | Life of | EFT | FEA analysis | 2000 |
| | | | landing gear | | from | landing |
| | | | | | Manufacturer | _ |
| 24 | SCANDRON | SNDCX005HHX | Life of | EFT | FEA analysis | 2045 Hours |
| | PRIVATE | 8 | airframe | | from | |
| | LIMITED | | | | Manufacturer | |
| | | | Life of battery | Tattu | 6S22000MAH | 300 cycles |
| | | | _ | | (Third party lab | , |
| | | | | | report) | |
| | | | Life of motor | Hobby wing | X8 (OEM | 1200 Hours |
| | | | | , , | declaration | |
| | | | | | letter) | |
| | | | Life of | Hobby wing | Hobby wing | 1200 Hours |
| | | | Propeller | , , | 3090 (OEM | |
| | | | ' | | declaration | |
| | | | | | letter) | |
| | | | Life of | EFT | FEA analysis | 7200 |
| | | | landing gear | | from | landing |
| | | | | | Manufacturer | |
| 25 | IDEAFORGE | Q6 | Life of | IDEAFORGE | FEA analysis | 2000 Hours |
| | TECHNOLOGY | | airframe | TECHNOLOGY | from | |
| | LIMITED | | | | Manufacturer | |
| | | | Life of battery | IDEAFORGE | IF9028 (Third | 100 cycles |
| | | | | TECHNOLOGY | party lab report) | |
| | | | Life of motor | T motor | MN7005-15 | 2000 Hours |
| | | | 2 | | KV230 (OEM | |
| | | | | | declaration | |
| | | | | | letter) | |
| | | | Life of | T motor | NS26X8.5 (OEM | 2000 Hours |
| | | | Propeller | | declaration | |
| | | | | | letter) | |
| | 1 | 1 | L | <u> </u> | 101101/ | l |

| | | | Life of | IDEAFORGE | FEA analysis | 2000 |
|----|----------------|------------|-----------------|--------------|-----------------------------------|--------------|
| | | | landing gear | TECHNOLOGY | from | landing |
| | | | landing godi | 120111102001 | Manufacturer | landing |
| 26 | CHATAK | CADTECH | Life of | CHATAK | FEA analysis | 8000 hours |
| 20 | INNOVATIONS | HEXA | airframe | INNOVATIONS | from | 0000 Hours |
| | LLP | IILAA | airiiairie | INNOVATIONS | Manufacturer | |
| | LLF | | Life of battery | TATTU | TA-15C-16000- | 200 cycles |
| | | | Life of battery | IAITO | 6S1P- | 200 cycles |
| | | | | | | |
| | | | | | AS150+XT150 | |
| | | | | | (Third party lab | |
| | | | 1.6 6 4 | | report) | 000 11 |
| | | | Life of motor | Hobby wing | X6 (FEA | 200 Hours |
| | | | | | analysis from | |
| | | | | | Manufacturer) | |
| | | | Life of | Hobby wing | Hobby wing | 200 Hours |
| | | | Propeller | | 2388(FEA | |
| | | | | | analysis from | |
| | | | | | Manufacturer) | |
| | | | Life of | CHATAK | FEA analysis | 7000 |
| | | | landing gear | INNOVATIONS | from | landing |
| | | | | | Manufacturer | |
| 27 | RFLY | RFLY-MICRO | Life of | Rfly | FEA analysis | 1000 Hours |
| | INNOVATIONS | | airframe | - | from | |
| | PRIVATE | | | | Manufacturer | |
| | LIMITED | | Life of battery | Magni Power | 6S6800MAH. | 200 cycles |
| | | | | | (Third party lab | |
| | | | | | report) | |
| | | | Life of motor | MED motor | 4006 320 KV | 1000 Hours |
| | | | | | (OEM | |
| | | | | | declaration | |
| | | | | | letter) | |
| | | | Life of | MED motor | 17*5.8 (OEM | 800 Hours |
| | | | Propeller | WILD MOTOR | declaration | 000110410 |
| | | | 1 Topolioi | | letter) | |
| | | | Life of | Rfly | FEA analysis | 1000 |
| | | | landing gear | TXIIY | from | landing |
| | | | landing gear | | Manufacturer | landing |
| 28 | AEROSYS | VEDANSH | Life of | AEROSYS | FEA analysis | 462.6Hours |
| 20 | AVIATION INDIA | V LUAINOIT | airframe | AVIATION | from | 402.01 10u1S |
| | PRIVATE | | aiiiiaiiie | AVIATION | Manufacturer | |
| | LIMITED | | Life of battery | AEROSYS | | 204 avalos |
| | | | Life of battery | AVIATION | Ap22035(Third | 204 cycles |
| | | | Life of motor | T motor | party lab report) MN4006-23 KV | 500 Hours |
| | | | Life of motor | 1 1110101 | | SUU HOURS |
| | | | | | 380 (OEM | |
| | | | | | declaration | |
| | | | 1:6 | T (| letter) | 500 !! |
| | | | Life of | T motor | NS15x5"CF | 500 Hours |
| | | | Propeller | | (OEM | |
| | | | | | declaration | |
| | | | | | letter) | |
| | | | Life of | AEROSYS | FEA analysis | 694 landing |
| | | | landing gear | AVIATION | from | |
| | | | | | Manufacturer | |
| 29 | EJJ AEROS | LMK2301 | Life of | EJJ AEROS | FEA analysis | 1666 Hours |
| 20 | | i e | 1 | İ | 1.6 | 1 |
| 20 | PRIVATE | | airframe | | from | |

| Life of motor Hobby wing X6 (OEM declaration letter) | | | | 1 :6a a6 b a44a m / | Marri Dawar | CCO4000MALL | 040 avalas |
|--|----|----------------------|--------------|---------------------|------------------|---------------|------------|
| Life of motor | | | | Life of battery | Magni Power | 6S21000MAH | 242 cycles |
| Life of motor Hobby wing X6 (OEM declaration letter) | | | | | | | |
| A | | | | | | | |
| Better Life of Propeller Hobby wing Hobby wing 2388 (OEM declaration letter) | | | | Life of motor | Hobby wing | | 1000 Hours |
| Life of Propeller | | | | | | declaration | |
| Propeller | | | | | | letter) | |
| Propeller | | | | Life of | Hobby wing | Hobby wing | 1000 Hours |
| STATE STAT | | | | | | | |
| SECTION SECT | | | | 1 Topolioi | | | |
| SET | | | | | | | |
| Second S | | | | 1 | E I AEDOO | | 4544 |
| SET | | | | | EJJ AEROS | | |
| FLYING WEDGE DEFENCE AND ARROSPACE TECHNOLOGIES PRIVATE LIMITED | | | | landing gear | | | landing |
| DEFENCE AND ARROSPACE Life of battery Thunder stone GS30AH (Third party lab report) | | | | | | | |
| AEROSPACE TECHNOLOGIES PRIVATE Life of battery Thunder stone ES30AH (Third party lab report) Life of motor Vector technic TERRA 6015 867 Hours 160kV (OEM test report) Vector Technic 2308 (OEM test report) Vector Technic 2400 (OEM test report) Vector Technic 2400 (OEM test report) Vector Te | 30 | | FWDA10-V1 | | Flying wedge | | 1500 Hours |
| TECHNOLOGIES PRIVATE LIMITED Life of battery Life of motor Vector technic TERRA 6015 160KV (OEM test report) 160KV (OEM test report) Vector technic Vector technic Vector technic 2308 (OEM test report) Vector technic 2308 (OEM test report) Vector technic 2308 (OEM test report) Vector technic Vector technic Vector technic 2308 (OEM test report) Vector technic Vector technic Vector technic 2308 (OEM test report) Vector technic Textor Textor Vector technic Vector technic Vector technic Vector technic Textor Textor Vector technic Vector technic Vector technic Vector technic Textor Textor Vector technic Vector technic Textor Te | | DEFENCE AND | | airframe | | from | |
| PRIVATE LIMITED | | AEROSPACE | | | | Manufacturer | |
| PRIVATE LIMITED | | TECHNOLOGIES | | Life of battery | Thunder stone | 6S30AH (Third | 600 cycles |
| LIMITED Life of motor vector technic test report) Life of Propeller Life of Inaming gear SKYX AEROSPACE PRIVATE LIMITED SKYX KISAAN AEROSPACE PRIVATE Life of battery Life of motor Life of motor Life of battery Life of motor Life of Propeller Life of battery Life of motor Life of Description of Propeller Life of Description of Life of Life of Description of Life | | | | | | | |
| Life of Propeller | | | | Life of motor | Vector technic | | 867 Hours |
| Life of Propeller Vector technic Propeller Vector technic 2038 (OEM test report) | | | | | VOCIOI IOOIIIIO | | 307 110013 |
| Life of Propeller Vector technic 2308 (OEM test report) | | | | | | | |
| Propeller | | | | 1 :£= =£ | \/a ata:: t l- ' | | 007 11 |
| Life of landing gear Flying wedge Flat Analysis from Manufacturer | | | | | Vector technic | | 867 Hours |
| SKYX AEROSPACE PRIVATE LIMITED | | | | Propeller | | , | |
| SKYX AEROSPACE PRIVATE LIMITED SKYX KISAAN AEROSPACE PRIVATE LIMITED Life of battery Tattu TA-15C-16000- 651P-AS150 (Third party lab report) Life of battery | | | | | | | |
| 31 SKYX AEROSPACE PRIVATE LIMITED SKYX KISAAN AEROSPACE PRIVATE LIMITED Life of battery Life of motor Propeller Life of landing gear Life of landing gear Life of battery Life of battery Life of battery Life of landing gear Life of landing landin | | | | Life of | Flying wedge | FEA analysis | 2400 |
| 31 SKYX AEROSPACE PRIVATE LIMITED SKYX KISAAN AEROSPACE PRIVATE LIMITED Life of battery Life of motor Propeller Life of landing gear Life of landing gear Life of battery Life of battery Life of battery Life of landing gear Life of landing landin | | | | landing gear | | from | landing |
| SKYX AEROSPACE PRIVATE LIMITED SKYX KISAAN Life of airframe EFT FEA analysis from Manufacturer Life of battery Tattu TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of propeller Hobby wing Life of analysis from Manufacturer Life of landing gear EFT FEA analysis from Manufacturer SET | | | | | | Manufacturer | |
| AEROSPACE PRIVATE LIMITED Life of battery Life of battery Life of motor Life of landing gear | 31 | SKYX | SKYX KISAAN | Life of | FFT | | 5000 Hours |
| PRIVATE LIMITED Life of battery Life of battery Life of battery Life of motor Life of Propeller Life of Propeller Life of landing gear Life of landing | • | | | | | | |
| LIMITED Life of battery Tattu TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Propeller Hobby wing Hobby wing 2388 (FEA analysis from Manufacturer) Life of Propeller FET FEA analysis from Manufacturer Life of landing gear FET FEA analysis from Manufacturer Life of landing gear FET FEA analysis from Manufacturer Life of airframe FET FEA analysis from Manufacturer Life of battery Tattu TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of motor Hobby wing S6 (FEA analysis from Manufacturer) Life of motor Hobby wing Hobby wing 925 Hours | | | | dimamo | | | |
| Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Propeller Hobby wing 2388 (FEA analysis from Manufacturer) Life of Propeller EFT FEA analysis from Manufacturer Life of landing gear FEA analysis from Manufacturer Life of battery Tattu TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of motor Hobby wing N6 (FEA analysis from Manufacturer) Life of motor Hobby wing N6 (FEA analysis from Manufacturer) Life of Hobby wing N8 (FEA analysis from Manufacturer) Life of Motor Hobby wing N8 (FEA analysis from Manufacturer) | | | | Life of bettery | Tottu | | 250 eveloc |
| Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Propeller FFT FEA analysis from Manufacturer Life of Propeller FFT FEA analysis from Manufacturer Life of Ianding gear FFT FEA analysis from Manufacturer Life of Ianding gear FFT FEA analysis from Manufacturer Life of Ianding gear FFT FEA analysis from Manufacturer Life of Ianding Gear FFT FEA analysis Ianding Manufacturer Life of Ianding FFT FEA analysis Ianding | | | | Life of battery | Tallu | | 250 Cycles |
| Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Propeller Hobby wing 2388 (FEA analysis from Manufacturer) Life of Indiang gear EFT FEA analysis from Manufacturer Life of Indiang gear FET FEA analysis from Manufacturer Life of Indiang gear FET FEA analysis from Manufacturer Life of Indiang gear FET FEA analysis Indiang Manufacturer EFT FEA analysis from Manufacturer Life of DRONE AEROSPACE PRIVATE LIMITED Life of battery Life of battery Tattu TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | | | | | | |
| Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Propeller Hobby wing 2388 (FEA analysis from Manufacturer) Life of Propeller EFT FEA analysis from Manufacturer Life of landing gear EFT FEA analysis from Manufacturer HILD DEFENCE AND AEROSPACE PRIVATE LIMITED HILD EAGLE DRONE AGRONOMY - I Life of battery Life of battery Life of battery Life of motor Hobby wing X6 (FEA analysis from Manufacturer Tattu TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing Hobby wing 925 Hours | | | | | | | |
| Analysis from Manufacturer | | | | | | | |
| Life of Propeller Hobby wing Hobby wing 2388 (FEA analysis from Manufacturer) | | | | Life of motor | Hobby wing | ` | 250 Hours |
| Life of Propeller EFT FEA analysis from Manufacturer FEA analysis from Manufacturer Manufacturer Life of airframe AGRONOMY - I Life of battery Life of battery Life of motor Life of motor Life of Hobby wing AGRONOMY - I Life of Manufacturer Life of battery Life of Motor Life of Hobby wing Life of Hobby wing AGRONOMY - I Life of Motor Life of Hobby wing Life of Hobby wing AGRONOMY - I Life of Motor Life of Hobby wing AGRONOMY - I Life of Hobby wing DOWNOM - I DO | | | | | | | |
| Propeller Propeller 2388 (FEA analysis from Manufacturer) | | | | | | Manufacturer) | |
| Propeller Propeller 2388 (FEA analysis from Manufacturer) | | | | Life of | Hobby wing | Hobby wing | 250 Hours |
| Analysis from Manufacturer | | | | Propeller | , , | | |
| Life of landing gear EFT FEA analysis from landing | | | | ' | | | |
| Life of landing gear Life of landing gear HILD DEFENCE AND AEROSPACE PRIVATE LIMITED Life of motor Hobby wing Life of landing gear Life of landing gear EFT FEA analysis from Manufacturer FEA analysis from Manufacturer TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing Life of Hobby wing Life of Hobby wing Hobby wing PEA analysis from Manufacturer AGRONOMY - I Life of Motor Hobby wing Life of Hobby wing Hobby wing PEA analysis 1851 Hours 1851 Hours 1851 Hours 1851 Hours 1851 Hours Hobby wing Agree PRIVATE Life of Motor Hobby wing Hobby wing PEA analysis 1851 Hours 1851 Hours 1851 Hours 1851 Hours Hobby wing Hobby wing PEA analysis 1851 Hours 1851 Hours 1851 Hours Hobby wing Hobby wing PEA analysis 1851 Hours | | | | | | | |
| Second Part | | | | Life of | FFT | , | 20000 |
| 32 HILD DEFENCE AND AEROSPACE PRIVATE LIMITED HILD EAGLE DRONE AGRONOMY - I Life of battery Tattu Life of motor Hobby wing Manufacturer FEA analysis from Manufacturer TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing Tanalysis from Manufacturer Life of Hobby wing Hobby wing 925 Hours | | | | | - ' ' | | |
| AUD DEFENCE AND AEROSPACE PRIVATE LIMITED | | | | ianung gear | | | ianung |
| AND AEROSPACE PRIVATE LIMITED DRONE AGRONOMY - I Life of battery Life of motor Life of motor Hobby wing Tom Manufacturer TA-15C-16000- 6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | IIII D DEEEN OF | | 1:6- 6 | FFT | | 4054 !! |
| AEROSPACE PRIVATE LIMITED AGRONOMY - I Life of battery Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | 32 | | | | = F1 | | 1851 Hours |
| PRIVATE LIMITED Life of battery Tattu TA-15C-16000-6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | | - | airtrame | | | |
| LIMITED 6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | AEROSPACE AGRONOMY - | AGRONOMY - I | | | | |
| LIMITED 6S1P-AS150 (Third party lab report) Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | PRIVATE | | Life of battery | Tattu | TA-15C-16000- | 250 cycles |
| Life of motor Hobby wing X6 (FEA analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | LIMITED | | | | 6S1P-AS150 | |
| Life of motor Hobby wing X6 (FEA 925 Hours analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | | | | | | |
| Life of motor Hobby wing X6 (FEA 925 Hours analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | | | | | | |
| analysis from Manufacturer) Life of Hobby wing Hobby wing 925 Hours | | | | Life of motor | Hobby wing | | 925 Hours |
| Life of Hobby wing Hobby wing 925 Hours | | | | LIIC OI IIIOIOI | I TODDY WITIG | ` | 320 110015 |
| Life of Hobby wing Hobby wing 925 Hours | | | | | | | |
| | | I | 1 | | | , | 005.17 |
| Dranallar 10000/FFA | | | | 1 '6 6 | | | |
| Propeller 2388 (FEA | | | | | Hobby wing | | 925 Hours |

| | | 1 | | | | I |
|-----|-----------|-----------|-----------------|------------------|--------------------------------|-------------|
| | | | | | analysis from Manufacturer) | |
| | | | Life of | EFT | FEA analysis | 2000 |
| | | | landing gear | | from | landing |
| | | | 3 3 | | Manufacturer | |
| 33 | WOW GREEN | KV11++ | Life of | EFT | FEA analysis | 2500 hours |
| 00 | LLP | | airframe | | from | 2000 110013 |
| | | | aimamo | | Manufacturer | |
| | | | Life of battery | ATC Energies | ATCWOW27 | E00 avales |
| | | | Life of battery | ATC Ellergies | | 500 cycles |
| | | | | | (Third party lab | |
| | | | 1.6 | | report) | 00011 |
| | | | Life of motor | Hobby wing | X6 (In house test | 800 Hours |
| | | | | | report) | |
| | | | Life of | Hobby wing | Hobby wing | 800 Hours |
| | | | Propeller | | 2388 (In house | |
| | | | | | test report) | |
| | | | Life of | EFT | FEA analysis | 500 landing |
| | | | landing gear | | from | |
| | | | | | Manufacturer | |
| 34 | MARUT | AG 365H | Life of | EFT | FEA analysis | 9000 hours |
| | DRONETECH | | airframe | | from | |
| | PRIVATE | | | | Manufacturer | |
| | LIMITED | | Life of battery | Magni power | 6S25200MAH | 352 cycles |
| | | | Life of Battery | Magin power | (Third party lab | OOL CYCICO |
| | | | | | report) | |
| | | | Life of motor | Hobby wing | X6 (OEM test | 200 Hours |
| | | | Life of filotoi | Tiobby wing | report from | 200 110013 |
| | | | | | Manufacturer) | |
| | | | Life of | Hobby wing | Hobby wing | 200 Hours |
| | | | Propeller | Tiobby wing | 2388(OEM from | 200 110015 |
| | | | Propellel | | Manufacturer) | |
| | | | Life of | EFT | , | 3000 |
| | | | | EFI | FEA analysis | |
| | | | landing gear | | from | landing |
| 0.5 | CARLIDA | 04.45.1/0 | 1.0 | FFT | Manufacturer | 500 1 |
| 35 | GARUDA | GA-AD-V2 | Life of | EFT | FEA analysis | 500 hours |
| | AEROSPACE | | airframe | | from | |
| | PRIVATE | | | | Manufacturer | |
| | LIMITED | | Life of battery | Tattu | TA-15C-16000- | 300 cycles |
| | | | | | 6S1P- | |
| | | | | | AS150+XT150 | |
| | | | | | (Third party lab | |
| | | | | | report) | |
| | | | Life of motor | Hobby wing | X6 (FEA | 500 Hours |
| | | | | | analysis from | |
| | | | | | Manufacturer) | |
| | | | Life of | Hobby wing | Hobby wing | 500 Hours |
| | | | Propeller | | 2388(FEA | |
| | | | ' | | analysis from | |
| | | | | | Manufacturer) | |
| | | | Life of | EFT | FEA analysis | 500 landing |
| | | | landing gear | | from | coo landing |
| | | | landing godi | | Manufacturer | |
| 36 | DTOWN | AGROW | Life of | Dtown Robotics | FEA analysis | 2000 hours |
| 50 | ROBOTICS | AGNOW | airframe | DIOMILI VODORIOS | from | 2000 Hours |
| | 1,0001100 | | anname | | Manufacturer | |
| | | | | | Iviaiiuiactuiei | |

| | DDI) /ATE | 1 | 1 :66 44 | LIDD D | LU 440 /Tb::I | 050 |
|----|--------------|--------------|-----------------|----------------|-------------------|-------------|
| | PRIVATE | | Life of battery | HRB Power | HL143 (Third | 250 cycles |
| | LIMITED | | | | party lab report) | |
| | | | Life of motor | Hobby wing | X6 Plus (OEM | 500 Hours |
| | | | | | test report) | |
| | | | Life of | Hobby wing | Hobby wing | 500 Hours |
| | | | Propeller | | 2480 (OEM test | |
| | | | | | report) | |
| | | | Life of | Dtown Robotics | FEA analysis | 2000 |
| | | | landing gear | Brown resource | from | landing |
| | | | landing godi | | Manufacturer | landing |
| 37 | HARVEL | HA777-H10 | Life of | EFT | FEA analysis | 1851 hours |
| 31 | AVIATION | SPRAYER | airframe | EFI | from | 1001110015 |
| | | SPRATER | aimame | | | |
| | PRIVATE | | 116 61 11 | | Manufacturer | 000 |
| | LIMITED | | Life of battery | Tattu | TA-10C-25000- | 300 cycles |
| | | | | | 6S1P-HV (Third | |
| | | | | | party lab report) | |
| | | | Life of motor | Hobby wing | X6 Plus (OEM | 500 Hours |
| | | | | | test report) | |
| | | | Life of | Hobby wing | Hobby wing | 500 Hours |
| | | | Propeller | | 2480 (OEM test | |
| | | | 1 Topolioi | | report) | |
| | | | Life of | EFT | FEA analysis | 7407 |
| | | | | LI I | | |
| | | | landing gear | | from | landing |
| | | | | | Manufacturer | |
| 38 | TERRA CRAFTS | UJJWAL VIMAN | Life of | EFT | FEA analysis | 5000 hours |
| | AGROBOTIX | | airframe | | from | |
| | PRIVATE | | | | Manufacturer | |
| | LIMITED | | Life of battery | Magni Power | 6S25200mAh | 300 cycles |
| | | | | | (Third party lab | , |
| | | | | | report) | |
| | | | Life of motor | Hobby wing | X6 Plus (OEM | 500 Hours |
| | | | | | test report) | |
| | | | Life of | Hobby wing | Hobby wing | 500 Hours |
| | | | Propeller | Tiobby wing | 2480 (OEM test | 300 110013 |
| | | | i Topellei | | ` | |
| | | | 1:66 | FFT | report) | 0500 |
| | | | Life of | EFT | FEA analysis | 2500 |
| | | | landing gear | | from | landing |
| | | | | | Manufacturer | |
| 39 | NEPTUNE | NEPTUNE UAV | Life of | JMRRC | FEA analysis | 5000 hours |
| | AEROTECH | 2.1 | airframe | | from | |
| | PRIVATE | | | | Manufacturer | |
| | LIMITED | | Life of battery | Tattu | TA-15C-16000- | 203 cycles |
| | | | | | 6S1P-AS150 | |
| | | | | | (Third party lab | |
| | | | | | report) | |
| | | | Life of motor | JMRRC | 6215 KV-170 | 400 Hours |
| | | | LIIC OI IIIOIOI | O IVII (I (O | (OEM | - TOU HOURS |
| | | | | | declaration | |
| | | | | | | |
| | | | 1:6 | IMPRO | letter) | 00011 |
| | | | Life of | JMRRC | 2270 (OEM | 300 Hours |
| | | | Propeller | | Declaration | |
| | | | | | letter) | |
| | | | Life of | JMRRC | FEA analysis | 3000 |
| | | | landing gear | | from | landing |
| | | | | | Manufacturer | |
| | | 1 | 1 | <u> </u> | | |

| 40 | VED PRABHA AEROSPACE PRIVATE | KISAN DRONE - V10 | Life of airframe | EFT | FEA analysis from Manufacturer | 4000 hours |
|----|---------------------------------------|----------------------|----------------------|------------|---|-----------------|
| | LIMITED | | Life of battery | Tattu | 6S22AH (Third party lab report) | 300 cycles |
| | | | Life of motor | Hobby wing | X6 Plus (OEM test report) | 500 Hours |
| | | | Life of Propeller | Hobby wing | Hobby wing 2480 (OEM test report) | 500 Hours |
| | | | Life of landing gear | EFT | FEA analysis from Manufacturer | 5000 landing |
| 41 | DRONEACHARYA AERIAL INNOVATIONS | AGRIVEER | Life of airframe | EFT | FEA analysis from Manufacturer | 3600 hours |
| | LIMITED | | Life of battery | Tattu | TA-25C-22000- 6S1P (Third party lab report) | 300 cycles |
| | | | Life of motor | Hobby wing | X6 Plus (OEM test report) | 500 Hours |
| | | | Life of Propeller | Hobby wing | Hobby wing 2480 (OEM test report) | 500 Hours |
| | | | Life of landing gear | EFT | FEA analysis from Manufacturer | 7407 landing |