



| | | | |
|--|--|-----------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


Always in Sight...

Ensure your shipments are always in sight with approved tracking devices on MSC Air Cargo flights. Simply adhere to the guidelines and instructions provided on our [website](#) for the use of Electronic Monitoring devices.


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|------------------------|---|----------------|------------------|
| 7P Solutions | • GD 100 | ✓ | |
| | • GL 300 Series | ✓ | |
| | • GL 300MG | ✓ | |
| ACL AirShop | • BLE Pallet Tag | ✓ | |
| Aspion | • Aspion G-Log | ✓ | |
| AT&T | • 500 FlightSafe & On Asset Sentry | ✓ | |
| BeOn A1 | • A01912SA0002 | ✓ | |
| Berlinger | • Q-Tag CLm | ✓ | |
| Bosch | • Sense S | ✓ | |
| | • Sense T | ✓ | |
| CAEN | • easy2log RT0004 | ✓ | |
| CalAmp | • SC1302 | ✓ | |
| | • SC1204 | ✓ | |
| | • SC1000 | ✓ | |
| | • SC1102 | ✓ | |
| | • SC1004 | ✓ | |
| Cargo Signal Solutions | • Reelables A Label | ✓ | |
| CartaSense | • U-Sensor Blue Sensor Model 100115] {Active RFID Tag} | ✓ | |
| Castle Canyon | • Sensor Tag GWB-CSCG-Tag | ✓ | |
| Comet | • Temperature and Humidity Logger S0121 | ✓ | |
| Controlant | • Supply Chanin Monitoring Solution CO 10.1 | ✓ | |
| | • SAGA – Logger & Tracker | ✓ | ✓ |
| | • Saga P | ✓ | |

| | | | |
|--|--|-----------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|--------------|---|----------------|------------------|
| Copeland | <ul style="list-style-type: none"> Saga H | ✓ | |
| | <ul style="list-style-type: none"> Go | ✓ | |
| | <ul style="list-style-type: none"> Go XL | ✓ | |
| | <ul style="list-style-type: none"> Go LUX | ✓ | |
| | <ul style="list-style-type: none"> Real Time 4G-5G | ✓ | |
| | <ul style="list-style-type: none"> Real Time XL 4G-5F | ✓ | |
| | <ul style="list-style-type: none"> Real Time Reusable 4G-5G | ✓ | |
| CoreInsight | <ul style="list-style-type: none"> BLE CIT102.0-STD | ✓ | |
| | <ul style="list-style-type: none"> CIT102.0-PLT | ✓ | |
| | <ul style="list-style-type: none"> PLT001 | ✓ | |
| | <ul style="list-style-type: none"> STD001 | ✓ | |
| Crypapak | <ul style="list-style-type: none"> Escort USB iMini PTN MS-ST-S-8/ 8-T/ 8-P/ 8-V | ✓ | |
| Culvert IOT | <ul style="list-style-type: none"> Scout V2 DOS | ✓ | |
| Cydiance | <ul style="list-style-type: none"> B3 B Series | ✓ | |
| | <ul style="list-style-type: none"> Mini USB Temperature Data Logger C1 Series | ✓ | |
| DeltaTrak | <ul style="list-style-type: none"> Prime In-Transit Logger, 60-day | ✓ | |
| | <ul style="list-style-type: none"> Prime 2G In-Transit Logger, 15-day | ✓ | |
| | <ul style="list-style-type: none"> Prime 3G In-Transit Logger, 60-day | ✓ | |
| | <ul style="list-style-type: none"> In-Transit BLE Logger | ✓ | |
| | <ul style="list-style-type: none"> In-Transit BLE Temperature and Humidity Logger | ✓ | |
| | <ul style="list-style-type: none"> Flashlink | ✓ | |
| | <ul style="list-style-type: none"> FlashlinkMini 31010 ,31011, 31012 | ✓ | |
| Duoxieyun | <ul style="list-style-type: none"> Real-Time Temperature Data Logger 2G-4G DX0B822 / DX0B832 | ✓ | |
| Elitech | <ul style="list-style-type: none"> LogEt 1 | ✓ | |
| | <ul style="list-style-type: none"> LogEt 1 TH | ✓ | |
| | <ul style="list-style-type: none"> LogEt1Bio | ✓ | |

| | | | |
|--|--|-----------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|--------------|---|----------------|------------------|
| | <ul style="list-style-type: none"> RC-5 | ✓ | |
| | <ul style="list-style-type: none"> RC-5+TE | ✓ | |
| | <ul style="list-style-type: none"> RC17N | ✓ | |
| | <ul style="list-style-type: none"> TinyUSB10 | ✓ | |
| | <ul style="list-style-type: none"> Tlog 10 | ✓ | |
| | <ul style="list-style-type: none"> Tlog 10E | ✓ | |
| | <ul style="list-style-type: none"> Tlog 10H | ✓ | |
| | <ul style="list-style-type: none"> Tlog10EH | ✓ | |
| | <ul style="list-style-type: none"> Tlog 100 | ✓ | |
| | <ul style="list-style-type: none"> Tlog 100 | ✓ | |
| | <ul style="list-style-type: none"> Tlog 100E | ✓ | |
| | <ul style="list-style-type: none"> Tlog 100H | ✓ | |
| | <ul style="list-style-type: none"> Tlog 100EH | ✓ | |
| | <ul style="list-style-type: none"> Tlog 100EC | ✓ | |
| | <ul style="list-style-type: none"> Tlog 100EL | ✓ | |
| ELPRO | <ul style="list-style-type: none"> Libero CB | ✓ | |
| | <ul style="list-style-type: none"> Libero CD | ✓ | |
| | <ul style="list-style-type: none"> Libero CE | ✓ | |
| | <ul style="list-style-type: none"> Libero CH | ✓ | |
| | <ul style="list-style-type: none"> Libero CI | ✓ | |
| | <ul style="list-style-type: none"> Libero CL | ✓ | |
| | <ul style="list-style-type: none"> Libero CS | ✓ | |
| | <ul style="list-style-type: none"> Libero GE | ✓ | |
| | <ul style="list-style-type: none"> Libero GF | ✓ | |
| | <ul style="list-style-type: none"> Libero GH | ✓ | |
| | <ul style="list-style-type: none"> Libero GL | ✓ | |
| | <ul style="list-style-type: none"> Libero GS | ✓ | |
| | <ul style="list-style-type: none"> ECOLOG PRO 1TGi | ✓ | |

| | | | |
|--|---|------------------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|------------------------------|---|----------------|------------------|
| Emerson or Copeland (Go 1.5) | <ul style="list-style-type: none"> • ECOLOG PRO 1THGi | ✓ | |
| | <ul style="list-style-type: none"> • ECOLOG PRO 1THGe | ✓ | |
| | <ul style="list-style-type: none"> • Go Locus Traxx | ✓ | |
| | <ul style="list-style-type: none"> • Go Locus Traxx XL | ✓ | |
| | <ul style="list-style-type: none"> • Go LUX Locus Traxx | ✓ | |
| | <ul style="list-style-type: none"> • Real Time 4G-5G | ✓ | |
| | <ul style="list-style-type: none"> • Real Time Reusable 4G-5G | ✓ | |
| | <ul style="list-style-type: none"> • Real Time XL 4G-5G GO | ✓ | |
| | <ul style="list-style-type: none"> • Real Time XL 4G-5G LT Tracker | ✓ | |
| Envirotainer | <ul style="list-style-type: none"> • RKN e1-Data Logger/Tracker Connectivity Module Only (RKN e1 PN 120007R-B) | ✓ | |
| | <ul style="list-style-type: none"> • RKN e1-Data Logger/Tracker Connectivity Module Only (RAP e2 PN 140010R-B) | ✓ | |
| FedEx | <ul style="list-style-type: none"> • SenseAware M4 | ✓ | |
| | <ul style="list-style-type: none"> • SenseAware SA2000 | ✓ | |
| | <ul style="list-style-type: none"> • 3000 AKA SA3000 and ILS3000 | ✓ | |
| | <ul style="list-style-type: none"> • Fed X ID Node1 | ✓ | |
| | <ul style="list-style-type: none"> • Fed X ID Node2 | ✓ | |
| Freshliance | <ul style="list-style-type: none"> • Fresh Start Tag 1 USB Temp Logger(FreshTag1) | ✓ | |
| Frigga | <ul style="list-style-type: none"> • V5Series[FriggaV5] | ✓ | |
| | <ul style="list-style-type: none"> • T7Series[FriggaT7] | ✓ | |
| | <ul style="list-style-type: none"> • M Series | ✓ | |
| | <ul style="list-style-type: none"> • M1D | ✓ | |
| | <ul style="list-style-type: none"> • M1H | ✓ | |
| | <ul style="list-style-type: none"> • M1E | ✓ | |
| | <ul style="list-style-type: none"> • M2D | ✓ | |
| | <ul style="list-style-type: none"> • M2H | ✓ | |
| | <ul style="list-style-type: none"> • M2E | ✓ | |

| | | | |
|--|---|------------------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|-------------------------|--|----------------|------------------|
| | <ul style="list-style-type: none"> U1 | ✓ | |
| | <ul style="list-style-type: none"> Smart Tag | ✓ | |
| Hanhaa | <ul style="list-style-type: none"> ParceLiveTracker/Logger HY000002-00 | ✓ | |
| Honeywell | <ul style="list-style-type: none"> Connected Freight System Gateway and Tag | ✓ | |
| HERE Premier | <ul style="list-style-type: none"> Tracker JM-LL03S | ✓ | |
| Hive-Zox | <ul style="list-style-type: none"> Tracking Device BEEconIoT (Probe) Beecon IOT | ✓ | ✓ |
| iButton Link Technology | <ul style="list-style-type: none"> Hygrochron Temp Humidity Logger | ✓ | |
| Intelyt | <ul style="list-style-type: none"> iTAG-IDC ITG-V3.3 Chime IDC | ✓ | |
| | <ul style="list-style-type: none"> iChime IDC IDC-ICH-V3.4 | ✓ | |
| | <ul style="list-style-type: none"> iTAG-IDC IDC-ITG-V3.5 | ✓ | |
| | <ul style="list-style-type: none"> iTraQ Butterfly Temperature Logger and Tracking Device | ✓ | |
| Kirsen Technologies | <ul style="list-style-type: none"> A-TYPE Tracker/DataLogger | ✓ | |
| KN Laboratories | <ul style="list-style-type: none"> iButton Hygrochron DS1923 Temperature and Humidity Data Logger | ✓ | |
| LASCAR | <ul style="list-style-type: none"> EL-USB-2 | ✓ | |
| Logmore | <ul style="list-style-type: none"> QR Tag Passive Data Loggers [LMQRM20RX] & [LMQRM30RX] Logmore-10 | ✓ | |
| | <ul style="list-style-type: none"> Logmore-20 | ✓ | |
| | <ul style="list-style-type: none"> Logmore-30 | ✓ | |
| | <ul style="list-style-type: none"> Logmore-40 | ✓ | |
| | <ul style="list-style-type: none"> Logmore-50 | ✓ | |
| | <ul style="list-style-type: none"> Logmore-60 | ✓ | |
| Loco Track | <ul style="list-style-type: none"> Bluetooth TempData Logger E4BL | ✓ | |
| | <ul style="list-style-type: none"> Cargo Tracking Device HGD4 | ✓ | |
| | <ul style="list-style-type: none"> Cargo Tracking Device HGR4 | ✓ | |
| Log Tag | <ul style="list-style-type: none"> Humidity and Temperature Loggers PTN HAXO-8 | ✓ | |

| | | | |
|--|---|------------------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|--------------|---|----------------|------------------|
| | <ul style="list-style-type: none"> Multi-Use Temperature Recorder PTN TRID-30-7R | ✓ | |
| | <ul style="list-style-type: none"> Multi-Use Temperature Recorder PTN TRIX-8 | ✓ | |
| | <ul style="list-style-type: none"> Single Use Temperature Recorder PTN TICT | ✓ | |
| | <ul style="list-style-type: none"> Single Use Temperature Recorder PTN SRIC-4 | ✓ | |
| | <ul style="list-style-type: none"> Single Use USB PDF Temperature Recorder PTN USRIC-8 | ✓ | |
| | <ul style="list-style-type: none"> Temperature Indicator PTN TIC-20 | ✓ | |
| | <ul style="list-style-type: none"> T Log Tag - Single Use Temperature Recorder | ✓ | |
| | <ul style="list-style-type: none"> TRIX-16 Log Tag - Temperature Logger with Internal Sensor | ✓ | |
| | <ul style="list-style-type: none"> TRIX-8 Log Tag - Multi-Use Temperature Recorder | ✓ | |
| | <ul style="list-style-type: none"> Temperature Logger w/t Internal Sensor PTN TRIX-16 | ✓ | |
| MadgeTech | <ul style="list-style-type: none"> Ultra Shock | ✓ | |
| Moog | <ul style="list-style-type: none"> Crossbow ILC 2000 | ✓ | |
| Moeco | <ul style="list-style-type: none"> (HIKOI) LR5001 Humidity Data Logger | ✓ | |
| | <ul style="list-style-type: none"> (HIKOI) LR5011 Temperature Data Logger (Nikon) SR300-10A Shock Recorder-Data Logger | ✓ | |
| | <ul style="list-style-type: none"> MGT1103 Global Tracker Data Logger | ✓ | |
| OnAsset | <ul style="list-style-type: none"> Sentry 400 | ✓ | |
| | <ul style="list-style-type: none"> Sentry 500 Flightsafe | ✓ | |
| | <ul style="list-style-type: none"> Sentinel 100 | ✓ | ✓ |
| | <ul style="list-style-type: none"> Sentinel PED | ✓ | |
| | <ul style="list-style-type: none"> 100A PED | ✓ | |
| | <ul style="list-style-type: none"> 100B PED | ✓ | |
| | <ul style="list-style-type: none"> Sentinel 100L PED | ✓ | |
| | <ul style="list-style-type: none"> Sentinel 100P PED | ✓ | |

| | | | |
|--|---|------------------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|-------------------|---|----------------|------------------|
| | <ul style="list-style-type: none"> Sentinel 100S PED | ✓ | |
| | <ul style="list-style-type: none"> Sentry 400 PED | ✓ | |
| | <ul style="list-style-type: none"> Sentry 500 PED | ✓ | |
| | <ul style="list-style-type: none"> Sentry 600 FlightSafe Logger | ✓ | ✓ |
| Onset | <ul style="list-style-type: none"> CX50 Series | ✓ | |
| Pace Bio | <ul style="list-style-type: none"> 7P Solutions [GL200] | ✓ | |
| Parsyl | <ul style="list-style-type: none"> Trek Tab | ✓ | |
| PAXAFE TRAK-X | <ul style="list-style-type: none"> ATD500X | ✓ | |
| Queclink | <ul style="list-style-type: none"> GL200 - Multi functional Mini Assets Tracker and Monitoring Devices | ✓ | |
| Roambee | <ul style="list-style-type: none"> Sensor Bee series BL-LI-3 | ✓ | |
| | <ul style="list-style-type: none"> BeeBeacon Aware Secure -PED BB-SEC-1 | ✓ | |
| | <ul style="list-style-type: none"> BeeBeacon Sense Damage-PED BB-SHK-1 | ✓ | |
| | <ul style="list-style-type: none"> BeeBeacon Sense ColdChain-PED BB-TPH-1 | ✓ | |
| | <ul style="list-style-type: none"> BeeBeacon Sense VO Gas-PED BB-VOC-1 | ✓ | |
| | <ul style="list-style-type: none"> BeeBeacon Sense Probe TPH-PED BB-FLEX-TPH | ✓ | |
| | <ul style="list-style-type: none"> BeeBeacon Sense Prob VOC-PED BB-FLEX_VOC | ✓ | |
| | <ul style="list-style-type: none"> BeeBeacon Sense FlightSafe Tracker BL-NL-CC-3 | ✓ | |
| | <ul style="list-style-type: none"> BeeSense Modbus BNG500M | ✓ | ✓ |
| | <ul style="list-style-type: none"> BeeSense Flex BNG 500 | ✓ | ✓ |
| | <ul style="list-style-type: none"> BeeTrac BTG5G-GL100 | ✓ | |
| | <ul style="list-style-type: none"> BeeAsset BAG5G-AL300 | ✓ | |
| Rotronic | <ul style="list-style-type: none"> TL-CC1 Single Use Temperature Logger | ✓ | |
| Ruuvi Innovations | <ul style="list-style-type: none"> Bluefin Ruuvi Tag | ✓ | |
| Sendum | <ul style="list-style-type: none"> PT 300 / 300D | ✓ | |
| SensiTech | <ul style="list-style-type: none"> Tag Alert Enhanced | ✓ | |

| | | | |
|--|--|-----------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|--------------|--|----------------|------------------|
| | • Tag Alert Standard | ✓ | ✓ |
| | • TempTale Geo Eagle | ✓ | ✓ |
| | • TempTale Geo Eagle Extended | ✓ | ✓ |
| | • TempTale Geo X | ✓ | ✓ |
| | • TempTale Geo XE | ✓ | ✓ |
| | • TempTale Geo XP | ✓ | ✓ |
| | • TempTale Geo XEP | ✓ | ✓ |
| | • TempTale Ultra 16K PTN T17008480 REV XX | ✓ | ✓ |
| | • TempTale Ultra 16K PTN T11012390 | ✓ | ✓ |
| | • TempTale Ultra 16K PTN T11012570 | ✓ | ✓ |
| | • TempTale Ultra 16K PTN T11012390 / T11012570 / T17008480 Rev A | ✓ | ✓ |
| | • TempTale Ultra 64K PTN T11012810 | ✓ | |
| | • TempTale Ultra Dry Ice Probe PTN T11012585 & Dry Ice Probe PTN T11012595 | ✓ | ✓ |
| | • TempTale Ultra Fit PTN T11012930 | ✓ | |
| | • TempTale Ultra Probe PTN T11012590 | ✓ | |
| | • TempTale Ultra Probeless Dry Ice PTN T11012800 | ✓ | |
| | • TempTale 4 Multi- Alarm (Non-USB) | ✓ | |
| | • TempTale 4 Multi-Alarm (USB) | ✓ | |
| | • TempTale 4 (16K) USB & 16K USB Dry Ice Monitor | ✓ | ✓ |
| | • TempTale 4 (16K) USB Multi Alarm | ✓ | |
| | • TempTale 4 (16K) Probeless Dry Ice | ✓ | |
| | • TempTale®4 Bio 2K & Bio 16K | ✓ | ✓ |

| | | | |
|--|---|------------------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |


| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|--------------|--|----------------|------------------|
| | <ul style="list-style-type: none"> TempTale®4 Dry Ice Probe PTN 11011790 & Dry Ice Probe PTN 11011940 | ✓ | |
| | <ul style="list-style-type: none"> TempTale®4 16K Relative Humidity | ✓ | |
| | <ul style="list-style-type: none"> TempTale®4 Probe and Dual Sensor Ambient | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale®4 Probe and Dual Sensor Ambient Flex | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale®4 Probe and Dual Sensor Flex | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale®4 RF (Ambient 2K Monitor) | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale4 Series (Non RF) Temp Humidity (Sensitech TempTale4) | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale4 Humidity & Temperature USB | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale Ultra Humidity Sensor | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale4 Series (Non RF) USB & TT4Monitor | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale4 USB Series | ✓ | ✓ |
| | <ul style="list-style-type: none"> TempTale Geo-Vizcom Ultra Extended T11012990 | ✓ | ✓ |
| | <ul style="list-style-type: none"> TT Geo Ultra and VizCom View Ultra T11013050 | ✓ | ✓ |
| | <ul style="list-style-type: none"> TTGeo Ultra Dry Ice Alkaline T11013070 | ✓ | ✓ |
| | <ul style="list-style-type: none"> TTGeo Ultra Dry Ice Extended T11013060 | ✓ | ✓ |
| | <ul style="list-style-type: none"> VAX Alert | ✓ | |
| | <ul style="list-style-type: none"> VAX Alert USB | ✓ | |
| | <ul style="list-style-type: none"> Temp Tale RF Are | ✓ | |
| | <ul style="list-style-type: none"> Ultra Are | ✓ | |
| | <ul style="list-style-type: none"> TT Temp Thermo Alert, Tale Direct 544-15D, Ryan CR 1 and EZT, TT Mini Freeze Alert PTN T11011180 & T11011200 | ✓ | ✓ |

| | | | |
|--|---|------------------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |

| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|-----------------|--|----------------|------------------|
| Sensos | <ul style="list-style-type: none"> Smart Label Data Logger Smart Label Gen 1.0 | ✓ | |
| Sensolus | <ul style="list-style-type: none"> SNT3-ULTRA-V2-ABGPSW3 RCX | ✓ | |
| SMARTPOINT | <ul style="list-style-type: none"> SP3000 | ✓ | |
| SODAQ | <ul style="list-style-type: none"> Track Solar BLE 4M9361 | ✓ | |
| | <ul style="list-style-type: none"> 4M9362 | ✓ | |
| | <ul style="list-style-type: none"> 4M9341 | ✓ | |
| | <ul style="list-style-type: none"> 4M9342 | ✓ | |
| | <ul style="list-style-type: none"> 4M9321 | ✓ | |
| | <ul style="list-style-type: none"> 4M9322 | ✓ | |
| | <ul style="list-style-type: none"> 4M9301 | ✓ | |
| | <ul style="list-style-type: none"> 4M9302 | ✓ | |
| Sony | <ul style="list-style-type: none"> VT-G100 tracker | ✓ | |
| SRIC Corp | <ul style="list-style-type: none"> G-Men GR 01-GR 20-GR 100 Series | ✓ | |
| | <ul style="list-style-type: none"> G-Men Shcok Recorders DR01 DR20 and DR100 | ✓ | |
| | <ul style="list-style-type: none"> GR Series 01 | ✓ | |
| | <ul style="list-style-type: none"> GR Series 100 | ✓ | |
| | <ul style="list-style-type: none"> GR Series 20 | ✓ | |
| Swiss Airtainer | <ul style="list-style-type: none"> RKN00010SW | ✓ | |
| Skycell AG | <ul style="list-style-type: none"> SECURE Live MR (Temperatue Logger) 810 | ✓ | |
| | <ul style="list-style-type: none"> SECURE Live MR (Temperatue & Ambient Light Logger) 811 | ✓ | |
| | <ul style="list-style-type: none"> SECURE Live MR (Dry Ice Temperatue Logger) 812 | ✓ | |
| TagSensors | <ul style="list-style-type: none"> RFID Temperature Logger TAG-T1 | ✓ | |
| Tag-N-Trac | <ul style="list-style-type: none"> Smart Sense SLB1 | ✓ | |
| | <ul style="list-style-type: none"> SMM-300 | ✓ | |
| T and D | <ul style="list-style-type: none"> THERMO RECORDER | ✓ | |

| | | | |
|--|--|-----------------|-----------|
|  | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |

| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|--------------|--|----------------|------------------|
| Tempmate | <ul style="list-style-type: none"> S 1 | ✓ | |
| Tec4med | <ul style="list-style-type: none"> TempBeacon-Tec4med-Temperature and Humidity Logger), (SmartBeacon-Tec4med-Temperature-Humidity-Shock Logger), (CryoBeacon. | ✓ | |
| | <ul style="list-style-type: none"> Temperature and Humidity Logger | ✓ | |
| | <ul style="list-style-type: none"> SmartLock | ✓ | |
| | <ul style="list-style-type: none"> SmartHub Alka | ✓ | |
| | <ul style="list-style-type: none"> SmartHub LiPo | ✓ | |
| TIVE | <ul style="list-style-type: none"> Flagship TT-4000 | ✓ | |
| | <ul style="list-style-type: none"> Solo 5G TT-7100 | ✓ | ✓ |
| | <ul style="list-style-type: none"> Solo 5G TT-7000 | ✓ | ✓ |
| | <ul style="list-style-type: none"> Tive Tag T1 | ✓ | |
| | <ul style="list-style-type: none"> Temperature Beacon TT-6000 | ✓ | |
| Trace Temp | <ul style="list-style-type: none"> Data Logger Temperature AP PED / Southern PED | ✓ | |
| Trackonomy | <ul style="list-style-type: none"> FWB 2000 | ✓ | |
| | <ul style="list-style-type: none"> FBF 2000 | ✓ | |
| | <ul style="list-style-type: none"> Tracker Device [FWB-2001 Smart Tape] | ✓ | |
| | <ul style="list-style-type: none"> Cellular Enabled Tracker FBO-2001 | ✓ | |
| Thermochron | <ul style="list-style-type: none"> IButton Type G | ✓ | |
| Tzone | <ul style="list-style-type: none"> 60 Day Single Use PDF Temp Logger | ✓ | |
| USRIC | <ul style="list-style-type: none"> 8 Log Tag - Single Use USB PDF Temperature Recorder | ✓ | |
| Versa | <ul style="list-style-type: none"> Tracker Versa 1 | ✓ | |
| | <ul style="list-style-type: none"> PA0 | ✓ | |
| | <ul style="list-style-type: none"> PB0 | ✓ | |
| | <ul style="list-style-type: none"> PA2 | ✓ | |
| | <ul style="list-style-type: none"> PB2 | ✓ | |
| | <ul style="list-style-type: none"> Verigo | ✓ | |

| | | | |
|---|---|------------------------|-----------|
|  MSC AIR CARGO | List of Approved Electronic Monitoring Devices | Revision: | 6 |
| | OTH-PD-2024-0001 | Effective Date: | 20-Jun-25 |

| Manufacturer | Device (Model Number) | Atlas Aircraft | MSC Air Aircraft |
|----------------|--|---|------------------|
| Zillion Source | <ul style="list-style-type: none"> ZS-300 PED |  | |