

F

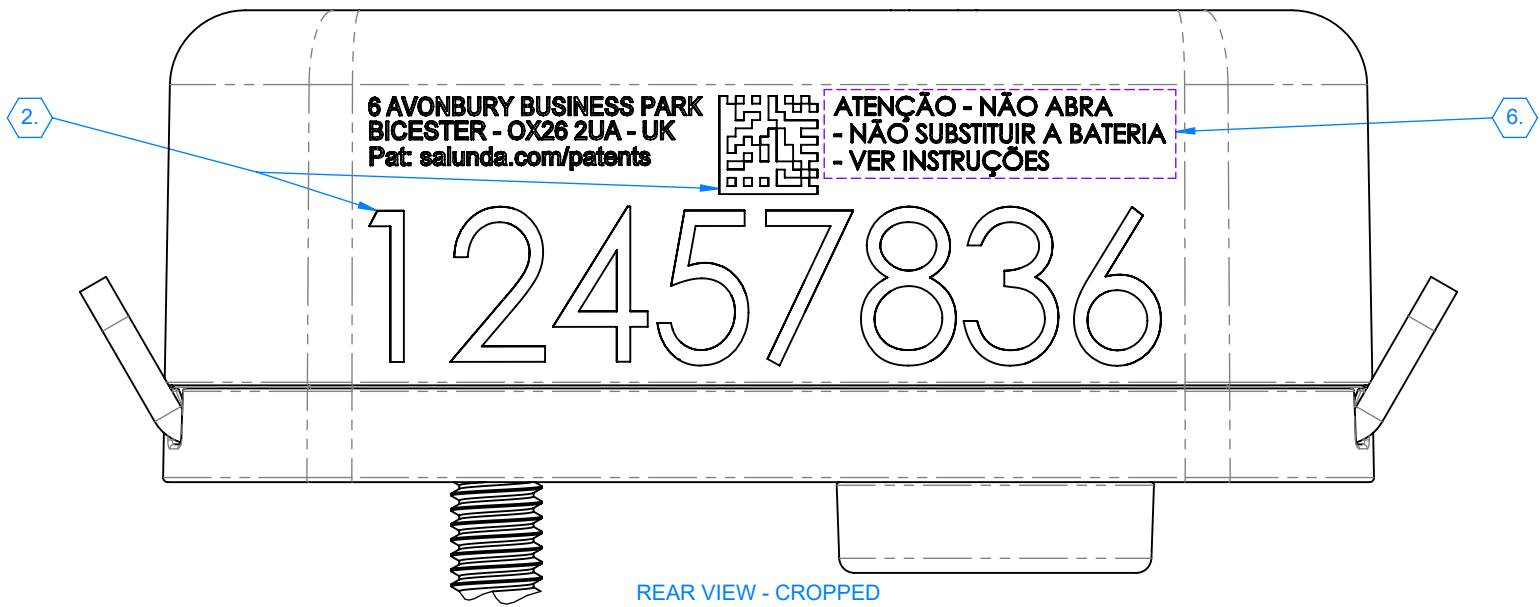
E

D

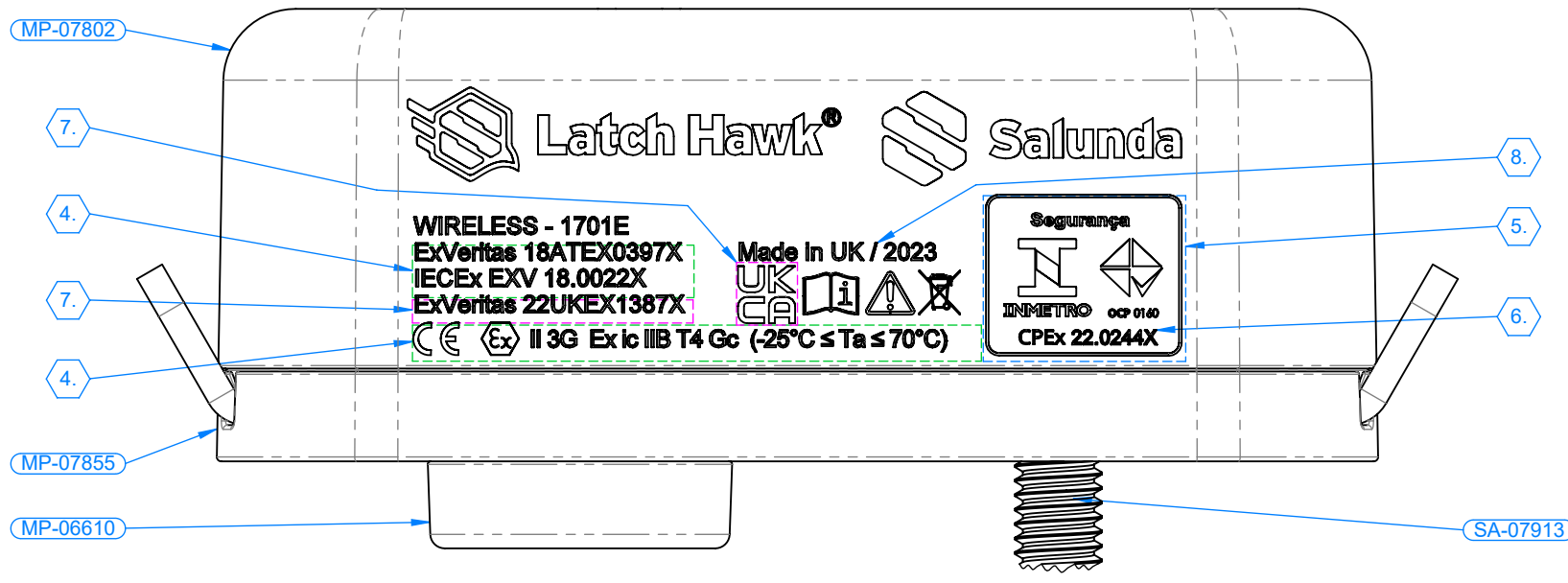
C

B

A



REAR VIEW - CROPPED



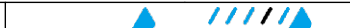
FRONT VIEW - CROPPED



- NOTES:
1. LASER ETCH DETAIL ON TO PART NUMBER (MP-07802)
  2. SERIAL NUMBER FOR TEXT AND DATA MATRIX WILL BE CONFIRMED ON PURCHASE ORDER
  3. THE TEXT CONTAINED WITHIN THE HIGHLIGHTED BOXES IS REQUIRED FOR CERTIFICATION PURPOSES.
    - CERTIFICATION MARKING REQUIREMENTS WILL BE CONFIRMED ON THE PURCHASE ORDER.
    - DO NOT LASER ETCH THE HIGHLIGHTED BOX LINES.
    - THESE MUST NOT BE MARKED ON NON-CERTIFIED PRODUCT
  4. MARKING DETAIL IN HIGHLIGHTED BOX IS REQUIRED FOR ATEX / IECEX CERTIFIED PRODUCT ONLY
  5. MARKING DETAIL IN HIGHLIGHTED BOX IS REQUIRED FOR INMETRO CERTIFIED PRODUCT ONLY
  6. MARKING DETAIL IN HIGHLIGHTED BOX IS REQUIRED FOR CPEX
  7. MARKING DETAIL IN HIGHLIGHTED BOX IS REQUIRED FOR UKEX/UKCA
  8. YEAR OF MANUFACTURE TO BE MARKED AS PER PURCHASE ORDER
  9. FCC ID TO BE MARKED AS PER PURCHASE ORDER

ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	QTY.
1	MP-07803	LHW 2.0 ELECTRONICS CARRIER	PEEK 450G	1
2	MP-07802	LATCH HAWK 2.0 ENCLOSURE CAP	PEEK 450G	1
3	MP-07856	LHW 2.0 ENCLOSURE SEAL	FVMQ 50 Shore A	1
4	LS17500-3PFRP	LITHIUM THIONYL CHLORIDE BATTERY,3.6V 3600mAh, A CELL, PCB PINS	N/A	1
5	No.2x0.25in-PSCSTX-A4	SELF TAP SCREW No.2 x 0.25in PAN HEAD TORX T6	STAINLESS STEEL	2
6	MP-07855	LATCH HAWK 2.0 SENSOR BASE	PEEK 450G	1
7	SA-07913	LHW 2.0 MOUNTING PLATE ASSY	N/A	1
8	MP-07857	LHW 2.0 SENSOR MOUNT	FVMQ 50 Shore A	1
9	PF30-3x12-PSCSTX-A2	POLYFIX SCREW 3mm X 12mm PAN HEAD TORX T10	STAINLESS STEEL	5
10	SA-PCB-07801	LHW 1701E MAIN PCB PROFILE - RED KITE	N/A	1
11	SA-PCB-07854	LHW 2.0 FLEX PCB ASSY	N/A	1
12	MP-06674	LHW FOAM PAD, FLEXI PCB CONNECTOR	RHN9	2
13	MP-07858	LHW NFC 2.0 FLEXI FERRITE SHEET	FERRITE SHEET	1
14	MP-07859	LHW FOAM PAD, FLEXI PCB TO SUPPORT THE NFC COIL	RHN9	1
15	PF30-3x10-CSCSTX-A2	POLYFIX SCREW 3mm X 10mm COUNTERSINK TORX T8	STAINLESS STEEL	1
16	MP-06610	LHW TYPE E, CENTRALISING WASHER, A	POM Acetal Copolymer	1
17	MP-07960	LHW2 BATTERY RETAINER	FVMQ 50 Shore A	1

EX SCHEDULE DRAWING - NO CHANGES WITHOUT CERTIFICATION BODY APPROVAL

REMOVE ALL SHARP EDGES AND BURRS.	MATERIAL: <div>N/A</div>		DRAWN BY: <div>MB</div>	PART No: <div>ExS-SA-07800</div>			
SUPPLY DEGREASED AND CLEANED.	TREATMENT:	MASS: <div>0.11 Kg</div>	DATE: <div>23/05/2022</div>	<div>LATCH HAWK 2.0 SENSOR ASSEMBLY LASER ETCHING OPERATION</div>		<div>+44(0)1865 331000 www.salunda.com</div>	
MARK WITH PART No. AND REVISION No.	ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED		CHECKED BY: <div>IS</div>			CONTAINS TRADE SECRETS - CONFIDENTIAL AND PROPRIETARY INFORMATION BELONGING TO SALUNDA - REPRODUCTION, DISTRIBUTION OR DISCLOSURE IS STRICTLY PROHIBITED	
IF IN DOUBT ASK <small>PROPORTIONAL - DO NOT SCALE</small>	TOLERANCES 0       =±0.5mm   SURFACE FINISH 1.6 µm Ra MAX 0.0     =±0.25mm   SQUARENESS   0.05 IN 25 MAX 0.00   =±0.1mm    PARALLELISM   0.05 IN 25 MAX ANGLES =±0.5°    RUNOUT        0.1 MAX		APPROVED BY: <div>CW</div>			CHANGE NOTE: <div>-</div>	REV <div>C</div>