## ResMed

SPECIFICATION

1.Scope:	This specification defines the Blank Label, the Artwork, the Ink Ribbon and the Master Spec to be used for printing the <b>Label - SN Air11 Bilevel AMER</b> , and is for reference and (where specified) positioning purposes only.	REF & LOT Nui <sup>(left</sup> justified)	mbers
2. Requirement	Only the specified Ink Ribbon & Blank Label materials shall be used on this label, in order to ensure compliance to the durability requirements for mandatory product information (text and symbols).		
	NOTE: Any changes to this specification MUST be reviewed by the IT Department	Serial Number (Dynamic)	
3.Blank Label	For all label requirements, refer to the latest revision of <b>R390-404</b> Label - SN 80x25 Silver (Blank)		
4. Artwork File:	For the artwork, use the CodeSoft "R390-432.001.lab" file.	SN, REF and LOT Symbols	
5.Ink Ribbon	For all ink ribbon requirements, refer to the latest revision of <b>Z9467</b> Thermal Print Ribbon	Serial Number Matrix Barcode (Dynamic)	19
6. Master Specification:	For all other printing information, refer to the latest revision of <b>R390-405</b> Master Spec - Label-SN Printing	Note: This matrix barcode is not GS1 compliant.  Print Boundary (Do not print) 75.7mm wide x 21.3mm high  FCC ID: 2AC DC24V CUDE STACE IC ID: 9103A	HL-AIR
7.Unique Device Identifier:	For UDI labelling information, refer to R001-341 Barcode Labels – UDI 2D.	DC Input (Static)  C & FCC ID text (D) Options: 1. FCC Type = AIR11M1E Description: AirCurve11 E FCC ID:2ACHL-AIR11M1 IC ID: 9103A-AIR11M1 IC ID: 9103A-AIR11M1	B Bilevel - ( 1B

TUV C&US Mark (Dynamic) Only print TUV C&US when Oracle CE Required flag = T

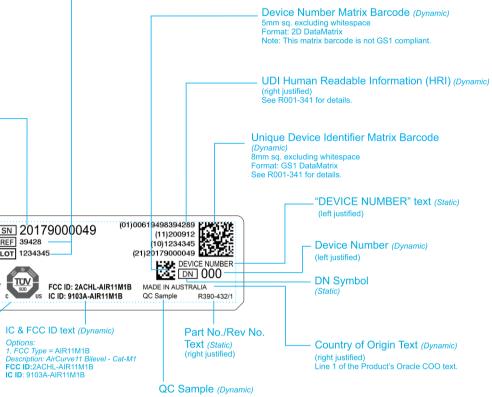
## **DRAFT - NOT AN APPROVED RELEASE**

Rev	CN No.	Date Drafted	Details	Drawn By	Checked By		
1.0	K010094-00	21 Jan 2022	Initial Release of Specification	Melanie Webster	Annick De Silva	COLOURS:	
						00050	Black
						CODES:	DIACK

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Note: Barcodes are representative examples only of scale and placement

REF & LOT Numbers (Dynamic)



(left justified)

Artwork