ResMed SPECIFICATION	FCC & IC Labelling submission	SPEC NO.	eLB0925-070
		REV	1.0
		PAGE	1 OF 1

ResMed Confidential
Proprietary Information, not to be reproduced or made available to third parties without prior consent from ResMed and not to be used in any unauthorised way.
© ResMed Ltd

Mark Bertinetti
16 July 2014

Common labels/moulded in artwork

BRAND
ResMed branding chrome or colour foiled on front of product

"BF APPLIED PART" Body Fibrillation Icon & Text
Moulded into plastic case using an insert near rear Outlet

R370-407

"REFER TO MANUAL" Label Man reading book Icon & Text
White pre-printed label stuck next to power connector on rear of chassis

MANUFACTURER
ResMed Ltd
1 Elizabeth Macarthur Drive
Bella Vista NSW 2153 Australia
For patent information, see
www.resmed.com/ip

DISTRIBUTED BY
ResMed Corp. (US)
San Diego CA 92123 USA
EC REP ResMed (UK) Ltd
96 Jubilee Ave Milton Park Abingdon
Oxfordshire OX14 4RW UK
www.resmed.com

Air10™

STORAGE & TRANSPORT RANGES: -20°C -4°F / 60°C 140°F / 5–95 %
OPERATING RANGES: 0–2591m 8500ft / 5°C 41°F / 35°C 95°F / 10–95 %

RTCA/DO-160 Section 21 Category M Compliant & FAA Compliant
DC24V 3.75A
IP22
1.3kg 2.9lb
R370-405/4

REGULATORY Label
White pre-printed label stuck on bottom of chassis

Product Specific Labels

37015 AirSense10 CPAP - USA

AirSense 10 CPAP
R370-7204

SERIAL NUMBER SN 20141234567 | CATALOG NUMBER REF 37015 | BATCH CODE LOT 0000000 | DEVICE NUMBER DN 123
C US LR76410 | NON-IONISING RADIATION | Rx Only | MADE IN AUSTRALIA | R370-439/1

MODEL NUMBER: REF 37015
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doipas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2ACHL-AIR10CD IC: 9103A-AIR10CDMA R370-453/1

37020 AirSense10 Elite - USA

AirSense 10 ELITE
R370-7205

SERIAL NUMBER SN 20141234567 | CATALOG NUMBER REF 37020 | BATCH CODE LOT 0000000 | DEVICE NUMBER DN 123
C US LR76410 | NON-IONISING RADIATION | Rx Only | MADE IN AUSTRALIA | R370-439/1

MODEL NUMBER: REF 37020
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doipas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2ACHL-AIR10CD IC: 9103A-AIR10CDMA R370-453/1

37028 AirSense10 AutoSet - USA

AirSense 10 AUTOSET
R370-7206

SERIAL NUMBER SN 20141234567 | CATALOG NUMBER REF 37028 | BATCH CODE LOT 0000000 | DEVICE NUMBER DN 123
C US LR76410 | NON-IONISING RADIATION | Rx Only | MADE IN AUSTRALIA | R370-439/1

MODEL NUMBER: REF 37028
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doipas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2ACHL-AIR10CD IC: 9103A-AIR10CDMA R370-453/1

37036 AirSense10 AutoSet FH - USA

AirSense 10 AUTOSET FOR HER
R370-7207

SERIAL NUMBER SN 20141234567 | CATALOG NUMBER REF 37036 | BATCH CODE LOT 0000000 | DEVICE NUMBER DN 123
C US LR76410 | NON-IONISING RADIATION | Rx Only | MADE IN AUSTRALIA | R370-439/1

MODEL NUMBER: REF 37036
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doipas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2ACHL-AIR10CD IC: 9103A-AIR10CDMA R370-453/1

37043 AirSense10 ASV - USA

AirCurve 10 ASV
R370-7210

SERIAL NUMBER SN 20141234567 | CATALOG NUMBER REF 37043 | BATCH CODE LOT 0000000 | DEVICE NUMBER DN 123
C US LR76410 | NON-IONISING RADIATION | Rx Only | MADE IN AUSTRALIA | R370-439/1

MODEL NUMBER: REF 37043
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doipas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2ACHL-AIR10CD IC: 9103A-AIR10CDMA R370-453/1

37046 AirSense10 S - USA

AirCurve 10 S
R370-7208

SERIAL NUMBER SN 20141234567 | CATALOG NUMBER REF 37046 | BATCH CODE LOT 0000000 | DEVICE NUMBER DN 123
C US LR76410 | NON-IONISING RADIATION | Rx Only | MADE IN AUSTRALIA | R370-439/1

MODEL NUMBER: REF 37046
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doipas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2ACHL-AIR10CD IC: 9103A-AIR10CDMA R370-453/1

37051 AirSense10 VAuto - USA

AirCurve 10 VAUTO
R370-7209

SERIAL NUMBER SN 20141234567 | CATALOG NUMBER REF 37051 | BATCH CODE LOT 0000000 | DEVICE NUMBER DN 123
C US LR76410 | NON-IONISING RADIATION | Rx Only | MADE IN AUSTRALIA | R370-439/1

MODEL NUMBER: REF 37051
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doipas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2ACHL-AIR10CD IC: 9103A-AIR10CDMA R370-453/1

PRODUCT NAME PLAQUES
Foiled product variant badges "permanently" attached to front of product

SERIAL NUMBER LABELS
Thermally printed labels attached to rear of product

FCC & IC Compliance Labels
Thermally printed labels attached to bottom of product

Figure 1 Front of CPAP

Figure 3 Underneath of CPAP