

September 26, 2016

Philips Respironics

1001 Murry Ridge Lane

Murrysville, PA, 15668

Subject: Airline Travel with the System One 60 Series Devices

To whom it may concern:

The Philips Respironics System One 60 Series Devices devices and operating modes identified in the attached table below are in compliance with commercial airline EMI/RFI requirements.

Philips Respironics has designed and identified System One 60 Series Devices devices for compliance with section 21, Category M, RTCA DO-160G EMI/RFI requirements as specified in the Code of Federal Regulations 14 CFR 382 "Nondiscrimination on the Basis of Disability in Air Travel; Final Rule" and FAA Advisory circular AC No: 91-21B.

Respironics devices approved for airline use have airline use operating instructions included in the User Manual.

The devices identified in the attached Table comply with section 21, Category M, RTCA DO-160G EMI/RFI requirements in the configurations noted.

If you have any other questions regarding our products, please feel free to call the Philips Respironics Customer Services department 1-724-387-4000 or +49 8152 93060. You can also use the following address:

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Regulatory Affairs Engineer, Sleep Therapy

Table 1 Compliant Devices

Operating configuration:

- AC or DC power source
- With heated humidifier
- Without external communication accessories connected

Note: Not all models/part numbers are available in all countries.

Part Number(s) and Description:	
261P	REMstar Plus, INTL
IN261S	REMstar Plus CFlex System One 60 Series INT
IN261HS	REMstar Plus CFlex, w/Humid System One 60 Series INT
GB261S	REMstar Plus CFlex, Sys One, 60 Srs, GB
GB261HS	REMstar Plus CFlex,w/Hum SysOne60Srs,GB
365P	REMstar Pro, FR
FR365S	REMstar Pro C-Flex System One 60 Series FR
DE462S	REMstar Pro C-Flex+ System One 60 Series GER
461P	REMstar Pro, INTL
IN461S	REMstar Pro C-Flex+ System One 60 Series INT
IN461HS	REMstar Pro C-Flex+, w/Humid System One 60 Series INT
IN461TS	REMstar Pro C-Flex+, w/HT Humid System One 60 Series INT
GB461HS	REMstar Pro C-Flex+w/Hum,SysOne60Srs,GB
GB461S	REMstar Pro C-Flex+, Sys One, 60 Srs, GB
ZA461S	REMstar Pro C-Flex+, Sys One, 60 Srs,ZA
ZA461HS	REMstar Pro C-Flex+w/Hum,SysOne60Srs,ZA
FR465S	REMstar Pro C-Flex+ System One, 60 Series, FR
FR465HS	REMstar Pro C-Flex+ w/Humid System One 60 Series, FR
FR465TS	REMstar Pro C-Flex+ w/HT Humid System One, 60 Series, FR
DE562S	REMstar Auto A-Flex System One 60 Series GER
561P	REMstar Auto, INTL
GB561S	REMstar Auto A-Flex, Sys One, 60 Srs,GB
GB561HS	REMstar Auto A-Flex, w/Hum, Sys One 60Srs, GB
ZA561S	REMstar Auto A-Flex, Sys One, 60 Srs,ZA
ZA561HS	REMstar AutoA-Flex w/Hum,SysOne60Srs,ZA
IN561S	REMstar Auto A-Flex System One 60 Series INT
IN561HS	REMstar Auto A-Flex, w/Humid System One 60 Series INT
IN561TS	REMstar Auto A-Flex, w/HT Humid System One 60 Series INT
568P	REMstar Auto P-Flex, FR
FR568S	REMstar Auto P-Flex System One 60 Series, FR
FR568HS	REMstar Auto P-Flex, w/Humid System One 60 Series, FR
FR568TS	REMstar Auto P-Flex, w/HT Humid System One 60 Series, FR
661P	BiPAP Pro, INTL
IN661S	BiPAP Pro BiFlex System One 60 Series INT
IN661HS	BiPAP Pro BiFlex, w/Humid System One 60 Series INT
GB661S	BiPAP Pro BiFlex, Sys One 60 Srs, GB
GB661HS	BiPAP Pro BiFlex w/Hum Sys One 60Srs,GB
761P	BiPAP Auto, INTL



	IN761S	BiPAP Auto BiFlex System One 60 Series INT
	IN761HS	BiPAP Auto BiFlex, w/Humid System One 60 Series INT
	ND761S	BiPAP Auto BiFlex, Sys One 60 Srs, ND
	ND761HS	BiPAP Auto BiFlex w/Hum Sys One 60 Srs, ND
	GB761S	BiPAP Auto BiFlex, Sys One 60 Srs, GB
	GB761HS	BiPAP Auto BiFlex w/Hum SysOne 60Srs,GB
	762P	BiPAP Auto, GER
	DE762S	BiPAP Auto BiFlex, System One 60 Series GER
	765P	BiPAP Auto, FR
	FR765S	BiPAP Auto BiFlex, System One 60 Series FR