PHILIPS

Philips Healthcare
1010 Murry Ridge Lane
Murrysville, PA, 15668 USA
Home Healthcare Solutions

Date: August 16, 2012

Subject: Airline Travel with Philips Respironics Cough Assist 2

To whom it may concern:

The Philips Respironics Cough Assist 2 devices and operating modes identified in the table below are in compliance with commercial airline EMI/RFI requirements.

Philips Respironics has designed and tested the identified Cough Assist 2 devices for compliance with section 21, Category M, RTCA DO-160F 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.

Philips Respironics devices approved for airline use have airline use operating instructions included in the User Manual and the following symbol on the device label that may be located on the bottom of the device:

The devices identified in the Table below have been tested and comply with section 21, Category M, RTCA DO-160F EMI/RFI requirements in the configurations noted:

Table

Operating configuration:

- 120VAC 60Hz power source
- 15VDC External source
- Internal Battery
- Without pulse oximeter probe (SPO_2) connected and operational

Model	Part Numbers
CoughAssist E70	1098159, 1098161, 1098162, 1098163
CoughAssist T70	1098160

Sincerely,

Anthony Ciccarello
Senior RA Manager, Sustainability and Standards

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