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### **BiPAP A40 affecting Detachable Battery Module**

#### **Incorrect Side Panel**

Dear Valued Customer,

Philips Respironics has identified an issue where a non-conforming part (side panel) was utilized on the BiPAP A40 that affects the mechanical connection between the BiPAP A40 and the Detachable Battery Module (part number 109677). The issue results in the inability to connect the BiPAP A40 device to the Detachable Battery Module during setup before putting the ventilator into operation on a user; therefore, there is no safety risk to the patient. The impacted BiPAP A40 units continue to work properly in configurations without the Detachable Battery Module.

Enclosed is a list of serial numbers of the potentially impacted devices and instructions on how to inspect for the non-conforming side panel.

- 1. Complete the inspection of the devices for the potentially faulty side panel per the inspection instructions on pages 3 and 4 of this document.
- 2. Complete only one (1) Business Reply Form (BRF) and list the total quantity inspected, the quantity of correct devices, and the quantity of incorrect devices.
- 3. Contact your local Customer Service who will provide direction on how to return your device(s) for any confirmed faulty side panel replacement.
- 4. Return completed BRF to Philips via fax or email within 15 business days.

Please note that this action is being conducted voluntarily, in accordance with all regulatory requirements. This action requires a response from you. Philips Respironics sincerely apologizes for any inconveniences caused to you and your patients by this issue.

Please contact Philips Respironics Customer Service by phone for assistance

Sincerely,

Philips Respironics



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# **BiPAP A40 affecting Detachable Battery Module**

### **Incorrect Side Panel**

AFFECTED PRODUCTS	1076493	BiPAP A40, International
	1076538	BiPAP A40, France
	1078226	BiPAP A40, Germany
	1101899	RP-BiPAP A40 Side Panel
	1111169	BiPAP A40, International
	1111170	BiPAP A40, Intl, Private Label
	1111172	BiPAP A40, Australia, Core Pkg
	1111173	BiPAP A40, Canada
	1111174	BiPAP A40 Canada, Heated Tube Core Pkg
	1111175	BiPAP A40, France
	1111177	BiPAP A40 System Silver, JP
	1116156	BiPAP A40, Silver Series
	BR1111169	BiPAP A40, Brazil
	CN1111169	BiPAP A40, China
	R1076495	BiPAP A40, Japan
	R1111169	BiPAP A40, International-Rental
	R1111177	BiPAP A40 System Silver, JP
	1096770	Detachable Battery Module, USA/INTL
PROBLEM	A non-conforming part was utilized on the BiPAP A40 that affects the mechanical	
DESCRIPTION	connection between the BiPAP A40 and the Detachable Battery Module	
HOW TO IDENTIFY AFFECTED PRODUCTS	Instructions are enclosed for how to detect the non-conforming part and a list of potentially affected serial numbers is included with this communication. For any questions, please contact Philips Respironics Customer Service by phone for assistance	
ACTIONS PLANNED BY PHILIPS	Philips will coordinate replacement of the non-conforming side panel for all affected equipment identified in the returned Business Reply Form. Philips will issue a no charge order to replace the affected device side panel.	
FURTHER INFORMATION AND SUPPORT	If you need any further information or support concerning this issue, please contact Philips Respironics Customer Service by phone for assistance	

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### **BiPAP A40 affecting Detachable Battery Module**

#### **Incorrect Side Panel**

1. Remove the Left Side Beauty Cover. Gently depress the tab securing the Left Side Beauty Cover in place. A small flat head screwdriver may be used to aid in depressing the tab if needed.



- 2. Inspect the slots in the Left Side Panel for the correct orientation.
- 3. If inspection confirms both slots are in the correct orientation with the widest portion towards the TOP of the device, no return is required. Refer to Figure A.





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## **BiPAP A40 affecting Detachable Battery Module**

#### **Incorrect Side Panel**

4. If inspection confirms either of the slots are in the incorrect orientation with the widest portion towards the BOTTOM of the device, *return is required for replacement* of the Left Side Panel. Refer to Figure B.

