FDA Home³ Medical Devices⁴ Databases⁵

Medical Device Recalls i CDRH

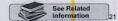
 $510 (k)^7 |Registration \& Listing^8 |Adverse \ Events^9 |Recalls^{10}| PMA^{11} |Classification^{12}| Standards^{13} |Inspections^{14}| PMA^{11} |Classification^{12}| Standards^{13} |Classification^{14}| PMA^{11} |Classification^{14}| PMA^{11} |Classification^{14}| PMA^{11}| PMA^{11}$ CFR Title 21¹⁵|Radiation-Emitting Products ¹⁶|X-Ray Assembler ¹⁷|Medsun Reports ¹⁸|CLIA ¹⁹|TPLC ²⁰

New Search

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Class 1 Recall

Multi Absorber Original, Disposable



Date Posted

December 13, 2013

Recall Status¹

Recall Number

Z-0472-2014

Product Classification

Absorber, Carbon-Dioxide²² - Product Code BSF²³

Product

Multi Absorber Original, Disposable M1173310 Multi Absorber Original, Disposable, package of 6 pcs, GE Healthcare Finland Oy Kuortaneenkatu 2 FI-00510 Helsinki, Finland +358 10 394 11 Made in US Rx Only The GE Healthcare Multi Absorber Original, Disposable is a disposable product intended for use with the GE Healthcare Advanced Breathing System (later ABS), the GE Healthcare EZchange manifold, the GE Healthcare Compact Block, and the GE Healthcare Compact Block II (later Compact Block). The Multi Absorber should only be used with air oxygen, nitrous oxide, halothane, enflurane, isoflurane, desflurane and sevoflurane The device is intended to be used under constant attention of qualified professional healthcare personnel.

Code Information

510(k): Exempt The affected product number is M1173310 containing lot numbers 12001 through 13031. E218574 Active Exempt BSF ABSORBER, CARBON-DIOXIDE

Recalling Firm/ Manufacturer

GE Healthcare, LLC 3000 N Grandview Blvd

Waukesha, Wisconsin 53188-1615

Manufacturer Reason

for Recall

GE Healthcare has recently become aware of a potential safety issue due to air leakage

associated with the CO2 Multi Absorber.

FDA Determined

Cause 2 Action

DESIGN: Device Design

GE issued an Urgent Medical Device Correction letter dated September 19, 2013, to all affected customers via Fed Ex overnight mail. The letter identified the product, the problem, and the action to be taken by the customer. Customers were instructed to not use the affected product, isolate all affected product and return the attached form via fax to 800-535-7923. Once the information is received, customers would be contacted with an RMA and replacement information. If product was distributed further the notice should be forwarded to those customers. For questions customers should call 1-800-345-2700, option 2 followed by ooption 2. For foreign customers 1-

800-932-0760, option 2. For questions regarding this recall call 262-513-4122.

Quantity in Commerce

US: 59,721 boxes, 358,326 canisters; OUS: 3,724 boxes, 22,344 canisters

Distribution

Worldwide Distribution - USA (nationwide) Puerto Rico and Internationally to Canada, Costa Rica,

Mexico, and Venezuela.

Total Product Life Cycle TPLC Device Report²⁴

Links on this page:

- 1. http://www.addthis.com/bookmark.php?u508=true&v=152&username=fdamain
- 2. http://www.addthis.com/bookmark.php
- 3. http://www.fda.gov/default.htm
- 4. http://www.fda.gov/MedicalDevices/default.htm
- 5. http://www.fda.gov/MedicalDevices/DeviceRegulationandGuidance/Databases/default.htm
- 6. /scripts/cdrh/devicesatfda/index.cfm
- 7. /scripts/cdrh/cfdocs/cfPMN/pmn.cfm
- 8. /scripts/cdrh/cfdocs/cfRL/rl.cfm
- 9. /scripts/cdrh/cfdocs/cfMAUDE/TextSearch.cfm
- 10. /scripts/cdrh/cfdocs/cfRES/res.cfm
- 11. /scripts/cdrh/cfdocs/cfPMA/pma.cfm
- 12. /scripts/cdrh/cfdocs/cfPCD/classification.cfm
- 13. /scripts/cdrh/cfdocs/cfStandards/search.cfm

¹ For details about termination of a recall see <u>Code of Federal Regulations (CFR) Title 21 §7.55²⁵</u>

² Per FDA policy, recall cause determinations are subject to modification up to the point of termination of the recall