

7

FDA Home³ Medical Devices⁴ Databases⁵

Listing⁹ Events¹⁰

CFR Title 21¹⁶|Radiation-Emitting Products¹⁷|X-Ray Assembler¹⁸|Medsun Reports¹⁹|CLIA²⁰|TPLC²¹

New Search

Back to Search Results

Class 2 Device Recall Zimmer/CAS Power Cord, Sesamoid Plasty, NA

See Related Information

Date Initiated by Firm

November 02, 2009

Date Posting Updated

December 22, 2009

Recall Status¹

Terminated ³ on October 15, 2010

Recall Number

7-0558-2010

Recall Event ID

53687²³

510(K)Number

K060336²⁴ K071714²⁵ K071929²⁶

Product Classification

power cord²⁷ - Product Code HAW²⁸

Product

Zimmer/CAS Power Cord, Sesamoid Plasty, NA, Zimmer/CAS, Montreal (Quebec), Canada; REF 20-8000-070-12. The device is the power cord component for the Sesamoid Plasty CAS workstation which connects the workstation to the power

mains.

Code Information

Workstation serial numbers SP014, SP015, SP019 through SP022, SP025 through SP033, SP035, SP038, SP039, SP043, SP044, SP047, SP049, SP052, SP057, SP058, SP060, SP061, SP062, SP064, SP065, SP069, SP072, SP074 through SP083, SP089, SP090, SP091, SP093, SP094, SP098, SP099, SP121, SP124, SP125, SP127, SP128, SP131 through SP135, SP151 through SP154, SP157, SP175, SP176, SP183, SP184,

SP185, SP190 and SP198,

Recalling Firm/ Manufacturer

Zimmer Inc. 345 E Main St

Warsaw IN 46580-2746

For Additional Information

Contact

866-978-3801

Manufacturer Reason

for Recall

The power cord female receptacle is not recessed sufficiently and may present a shock

hazard.

FDA Determined

Cause 2

Device Design

Action

Zimmer sales staff were notified by letter dated 11/2/09 and instructed to locate the units and to upgrade the cords and to notify consignees by copy of a letter addressed to risk

managers and dated 11/2/09.

Quantity in Commerce

Distribution

Nationwide.

Total Product Life Cycle

TPLC Device Report²⁹

¹ A record in this database is created when a firm initiates a correction or removal action. The record is updated if the FDA identifies a violation and classifies the action as a recall, and it is updated for a final time when the recall is terminated. Learn more about medical device recalls³⁰

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