## U.S. I-see and Ding Simmoresites

FDA Home<sup>3</sup> Medical Devices<sup>4</sup> Databases<sup>5</sup>

Class 2 Device Recall Lumenis M22 System
6 510(k) |DeNovo<sup>8</sup>| Registration & | Adv

Adverse

[Recalls<sup>11</sup>]PMA<sup>12</sup>[HDE<sup>13</sup>]Classification<sup>14</sup>|Standards<sup>15</sup>

Listing<sup>9</sup>

 $CFR\ Title\ 21^{16}|Radiation-Emitting\ Products^{17}|X-Ray\ Assembler^{18}|Medsun\ Reports^{19}|CLIA^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|A^{20}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{21}|TPLC^{2$ 

New Search

Back to Search Results

Class 2 Device Recall Lumenis M22 System

Events<sup>10</sup>

See Related

**Recall Date** 

SuperSearch

May 13, 2016

Recall Status<sup>1</sup>

Open

**Recall Number** 

Z-1669-2016

Recall Event ID

7376523

510(K)Number

K142860<sup>24</sup>

**Product Classification** 

Powered laser surgical instrument<sup>25</sup> - Product Code GEX<sup>26</sup>

Product

Lumenis M22 System Model Number: GA-0005400 (M22 IPL + YAG Module) with

Acne Filter (KT-1014971).

Code Information

Lumenis M22 System Model Number: GA-0005400 (M22 IPL + YAG Module) All Acne Filters

manufactured and Distributed Between: August 04 2015 and November 06 2015

Recalling Firm/

Manufacturer

13 Hayetzira St., Yokneam Ind. Park

Yokneam Israel

Manufacturer Reason

for Recall

Lumenis Ltd Announces a Field Action of the M22 IPL Acne Filters for the Lumenis M22 IPL

Hand Piece due to the Risk of Superficial Burns When Using the Device.

**FDA Determined** 

Cause 2

Device Design

Action

Customers were notified on November 17, 2015 by Customer Notification Letter and

customers were asked to return the device.

Quantity in Commerce

33 filters

Distribution

Distributed in the states of GA, CA, CO, CT, KY, LA, MA, MN, NJ, NY, RI, and SC, and the

countries of Italy, Germany, France, and China

Total Product Life Cycle TPLC Device Report<sup>27</sup>

510(K) Database

510(K)s with Product Code = GEX and Original Applicant = Lumenis Ltd. 29

## 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

<sup>&</sup>lt;sup>1</sup> For details about termination of a recall see Code of Federal Regulations (CFR) Title 21 §7.55<sup>28</sup>

<sup>&</sup>lt;sup>2</sup> Per FDA policy, recall cause determinations are subject to modification up to the point of termination of the recall.

7-5