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Class 2 Device Recall Mac Pin NonCannulated Screw
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> Class 2 Device Recall Mac Pin NonCannulated Screw

See Related Information

July 07, 2017 Date Initiated by Firm

**Create Date** January 10, 2018

Recall Status<sup>1</sup> Open<sup>3</sup>, Classified

**Recall Number** Z-0325-2018

Recall Event ID 7799123

510(K)Number K153152<sup>24</sup>

**Product Classification** Thoracolumbosacral pedicle screw system<sup>25</sup> - Product Code NKB<sup>26</sup>

Product Mac Pin Non-Cannulated Screw, 6.5 x 60mm

**Code Information** Model #85-6560-1, Lot #132117

Recalling Firm/ Amendia. Inc Manufacturer 1755 W Oak Pkwy

Marietta GA 30062-2260

For Additional

Information Contact 770-575-5224

Manufacturer Reason

for Recall

Incorrect labeling for the lot of MAC Pins. Although the pins are laser as 460 mm in length,

the pins are 60 mm in length.

**FDA Determined** 

Cause 2

Process control

Action Customers were sent recall notification letters on 07/07/2017. Instructions included to

examine inventory and quarantine affected products, notify customers if affected products were further distributed, coordinate the return of affected products back to Amendia, and to complete and return the questionnaire. If there are questions, Amendia Customer Service

can be contacted at 770-575-5224.

Quantity in Commerce 41 screws

Distribution Distribution to Georgia, USA.

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

510(K) Database 510(K)s with Product Code = NKB and Original Applicant = AMENDIA, INC. 29

<sup>&</sup>lt;sup>1</sup> 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 recalls<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. <sup>3</sup> The manufacturer has initiated the recall and not all products have been corrected or removed. This record will be updated as the status changes.