

CLASSIFICATION AUTHORIZATION TO MARK

This authorizes the application of the Certification Marks shown below to the models described in the Products(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to the multiple listee model(s) identified on the correlation page of the Listing Report.

Applicant: HR Dental Products Inc.
21 Kenview Blvd, Suite 10-11
Brampton, ON L6T 5G7, Canada

Contact: Name: Charles Hui Phone: 905-793-2344

Manufacturer: Guangzhou Flight Medical Equipment Co. Ltd.
Huajai Road, 8 B53, Huazhau Street
Hauzhu District, Guangzhu, China

Party Authorized To Apply Mark: Manufacturer

Report Issuing Office: Toronto, ON

Report No.: 3100939TOR-003

Product Covered: Dental Chairs, Models: A2-E, A3-E, A6-E and A10-E

Description: The products covered by this report are cord-connected, motorized chairs for use in a professional dental or ophthalmic environment in an indoor, unclassified location. The equipments are connected to the power supply source through a hospital-grade plug and are not intended for surgical use or use in an operation theatre. All componets including controls, motors, foot switch and light operate on SELV from the secondary of a recognized torroidal transformer and no applied part has any electrical eergy nor is electrically powered. Within the overall enclosure, each primary component is individually enclosed. The equipments have no facility for heating, including warming up the incoming water.

The motors can be operated through the footswitch, keypad on the Doctor's Element or the Assistant's Element. The limits of the up and down positons of the chair as well as the limits of the foreward and backward positons of the back support are preset and operator adjustable, with a safety limit switch provided at the bottom of the chair which, when activated, momentarily reverses the downward movement of the chair and stops the chair.

Standard(s): Medical Electrical Equipment, Part 1: General Requirements for Safety, CAN/CSA-C22.2 No. 601.1-M90 (Reaffirmed 2005) and Safety for Medical Electrical Equipment, Part 1: General Requirements for Safety - UL 60601-1 First Edition Dated April 25, 2003 along with revisions through and including April 26, 2006

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Authorized by: for Michelle Lake Date: 16 June 2007
William T. Starr, Certification Manager

Control Number: 3110200

This document supersedes all previous Authorizations to Mark for the noted Report number.