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America

CERTIFICATE

No. U8 16 05 95914 002

Holder of Certificate: **Amico Mobility Solutions**
55 East Wilmot Street
Richmond Hill ON L4B 1A3
CANADA

Production Facility(ies): 95914

Certification Mark:

C US

Product:
General Medical Devices
Patient lift

Model(s):
GoLift 700, GoLift 400
(see attachment with Conditions of Acceptability.)

Parameters:

Device:	
Rated Voltage:	36 Vdc
Rated Current:	1.11 A
Degree of protection:	Type B applied parts
Charger:	
Rated Voltage:	100-240 V~
Rated Frequency:	50-60 Hz
Rated Current:	2.0 - 1.0 A
Protection Class:	I

Tested according to:
CAN/CSA-C22.2 No. 60601-1:2014-03 excluding Biocompatibility (clause 11.7), Usability (clauses 12.2 and 15.1), PEMS (clause 14), and EMC (clause 17)
ANSI/AAMI ES60601-1:2005/A1:2012 excluding Biocompatibility (clause 11.7), Usability (clauses 12.2 and 15.1), PEMS (clause 14), and EMC (clause 17)

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.: 7169000014-100/7169000014

Date, 2016-05-26

Attachment for Certificate no. U8 16 05 95914 002
Dated 2016-05-26

America

Company: **Amico Mobility Solutions**
55 East Wilmot Street, Richmond Hill, L4B 1A3, Canada

License Conditions:

1. The equipment has not been investigated for the protection against hazards of explosions in medically used rooms.

2. Instructions and equipment marking related to safety shall be in a language acceptable in the country in which the equipment is to be installed.

3. Equipment to be evaluated to IEC 60601-1:2005/A1:2012 and applicable national requirements for Biocompatibility (clause 11.7), Usability (clauses 12.2 and 15.1), Programmable Electrical Medical Systems (clause 14), and Electromagnetic Compatibility (clause 17).

4. Lifting unit evaluated only, any detachable straps, slings, rails, tracks, or other parts involved in supporting a patient shall have sufficient strength and be suitable for use with the equipment and shall comply with IEC 60601-1:2005/A1:2012 and applicable national requirements when used with the equipment.

5. A means to quickly and safety release patient in the event of breakdown of the equipment is to be provided in the end-installation.

6. Accessories and attached equipment other than those specifically noted in the report have not been investigated. If provided, such parts shall be of an acceptable type suitable for use and the resulting combination shall be investigated under IEC 60601-1:2005/A1:2012 and applicable national requirements.