



## Certification Record

CUSTOMER	CLASS	FILE
Beacon Medical Products LLC d/b/a BeaconMedaes  1800 Overview Rd,  Rock Hill SC 29730 USA	<u>8707-01</u>  ANAESTHETIC AND MEDICAL GAS EQUIPMENT-Medical Gas Terminal Units	220493
<b>Refer to Class Description for program details</b>		

- Series B medical gas outlets for exposed or concealed wall installation or for console installation.

To accept:

- D.I.S.S. inlet connectors in oxygen, vacuum, medical air, nitrous oxide, nitrogen, carbon dioxide and gas mixtures.
- Quick connect Puritan-Bennett inlet connectors in oxygen, vacuum, medical air and nitrous oxide.
- Quick connect Chemetron compatible inlet connectors in oxygen, vacuum, medical air and nitrous oxide
- Quick connect Ohmeda compatible inlet connectors in oxygen, vacuum, medical air and nitrous oxide.

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## Class Description

**CLASS NUMBER:** 8707-01    **DESCRIPTION:** ANAESTHETIC AND MEDICAL GAS EQUIPMENT-Medical Gas Terminal Units

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### COVERAGE:

Medical gas terminal units with connectors - both Diameter Index Safety and Quick Connect Systems - for use in medical gas piping systems for nonflammable medical gases.

### REQUIREMENTS:

CSA Standard Z305.5-M - Medical Gas Terminal Units

The above Standards may also require the use of associated Bulletins, Notices and/or Supplements due, for example, to new requirements becoming effective after publication of the Standards.

### MARKING:

All marking required by CSA must be permanently located on the base block assembly. The contents consists of:

On the product:

- submittor's identification;
- date code or equivalent;
- CSA Standard Z305.5;
- medical gas identification by name of the gas or colour coding conforming to Table 1 of CSA Standard Z305.5 on the faceplate and the valve body;
- inlet connectors and component part identification by chemical symbols or allowable contractions specified in Table 1 of CSA Standard Z305.5;
- CSA Monogram.

Accompanying the product when sold:

- instructions for (a) installing the device in a medical gas system; (b) attaching and detaching the appropriate connector; and (c) maintenance of the installed unit, including a complete list and part numbers of all gas specific components;
- declaration that the device is clean for oxygen service in accordance with CGA Pamphlet G-4.1.

The marking method consists of a data plate or plates or equally permanent marking applied at the factory.

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