

**PROVINCE OF BRITISH COLUMBIA**  
**REGULATION OF THE MINISTER OF FORESTS AND RANGE**  
**AND MINISTER RESPONSIBLE FOR HOUSING**

*Safety Standards Act*

Ministerial Order No.     **M   165**

I, Rich Coleman, Minister of Forests and Range and Minister Responsible for Housing, order that Power Engineers, Boiler, Pressure Vessel and Refrigeration Safety Regulation, B.C. Reg. 104/2004, is amended as set out in the attached Schedule.

July 13, 2006  
Date

  
Minister of Forests and Range and  
Minister Responsible for Housing

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*(This part is for administrative purposes only and is not part of the Order.)*

**Authority under which Order is made:**

Act and section:-     Safety Standards Act, S.B.C. 2003, c. 39, s. 88

Other (specify):-     M62/2004

May 29, 2006

557/2006/27

## **SCHEDULE**

- 1     *Section 20 of the Power Engineers, Boiler, Pressure Vessel and Refrigeration Safety Regulation, B.C. Reg. 104/2004, is amended***

  - (a) *in paragraph (c) by striking out “or a low pressure thermal fluid plant”, and***
  - (b) *by adding the following paragraph:***

    - (c.1) chief engineer of a low pressure thermal fluid plant that has a boiler capacity of 1 500 m<sup>2</sup> or less,.”.
- 2     *Section 24 (e) is amended***

  - (a) *in subparagraph (iii) by striking out “or a low pressure thermal fluid plant”, and***
  - (b) *by adding the following subparagraph:***

    - (iii.1) a low pressure thermal fluid plant that has a capacity of 1 500 m<sup>2</sup> or less, .
- 3     *Section 49 (c) is repealed and the following substituted:***

  - (c) a low pressure fluid plant that exceeds 1 000 m<sup>2</sup> of boiler capacity, or a low pressure thermal fluid plant that exceeds 1 500 m<sup>2</sup> of boiler capacity, or .
- 4     *Section 50 is amended***

  - (a) *in paragraph (c) by striking out “, or a low pressure thermal fluid plant”, and***
  - (b) *by adding the following paragraph:***

    - (c.1) a low pressure thermal fluid plant that exceeds 500 m<sup>2</sup> of boiler capacity but does not exceed 500 m<sup>2</sup> of boiler capacity, .