



# Certificate of Compliance

This certificate is issued for the following equipment:

Model	K	Type	Resp.	Element	NPT (in.)	Finishes	Temperature Ratings °F (°C)
VK506	22.4	Pendent	QR Storage (ESFR)	Fusible	1	Brass	165 and 205 (74 and 96)

Prepared for: The Viking Corporation, 210 North Industrial Park Drive  
Hastings, MI 49058, USA

Manufacturing Location: The Viking Corporation, 210 North Industrial Park Drive  
Hastings, MI 49058, USA

FM Approvals Class: 2028  
FM Approval Standard: Class Series 2008 (October 2006) and Draft Performance Requirements for Quick-Response Standard-Coverage Pendent Storage Automatic Sprinklers (also referred to as Pendent Suppression Mode Sprinklers) with a Nominal Discharge Coefficient of  $22.4 \text{ gal/min}/(\text{psi})^{1/2}$  [ $320 \text{ L/min}/(\text{bar})^{1/2}$ ] dated June 18, 2013

Approval Identification: 3045269


Approval Granted: July 1, 2013

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

To verify the availability of the Approved product, please refer to [www.approvalguide.com](http://www.approvalguide.com)



Member of the FM Global Group

  
Richard B. Dunne  
Group Manager – Fire Protection  
FM Approvals  
1151 Boston-Providence Turnpike  
Norwood, MA 02062  
USA



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Model	K	Type	Resp.	Element	NPT (in.)	Finishes	Temperature Ratings °F (°C)
VK506	22.4	Pendent	QR Storage (ESFR)	Fusible	1	Brass	165 and 205 (74 and 96)

Prepared for:

The Viking Corporation, 210 North Industrial Park Drive  
Hastings, MI 49058, USA

Manufacturing Location:

The Viking Corporation, 11305 James Street  
Holland, MI 49424, USA

FM Approvals Class: 2028

FM Approval Standard: Class Series 2008 (October 2006) and Draft Performance Requirements for Quick-Response Standard-Coverage Pendent Storage Automatic Sprinklers (also referred to as Pendent Suppression Mode Sprinklers) with a Nominal Discharge Coefficient of 22.4 gal/min/(psi)<sup>1/2</sup> [320 L/min/(bar)<sup>1/2</sup>] dated June 18, 2013

Approval Identification: 3045269

Approval Granted: July 1, 2013

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A handwritten signature in dark ink, appearing to read 'Richard B. Dunne', is written over a horizontal line.

Richard B. Dunne  
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