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APPROVAL REPORT

**MODEL VK307, VK308, VK309, VK326, VK330, VK351,
VK353, VK535 AND VK567 FUSIBLE TYPE
QUICK RESPONSE AUTOMATIC SPRINKLERS IN A
NOMINAL TEMPERATURE RATING OF 280°F (138°C)**

Prepared for:

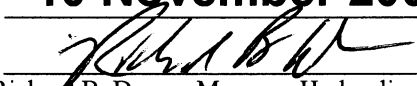
**The Viking Corporation
210 North Industrial Park Road
Hastings, MI 49058**

Project ID: 3031145

Class: 2001

Date of Approval: 10 November 2008

Authorized by:


Richard B. Dunne, Manager-Hydraulics Group

FM Approvals
1151 Boston-Providence Turnpike
P.O. Box 9102
Norwood, MA 02062



Certificate of Compliance

Automatic Control Mode Sprinklers for Fire Protection

This certificate is issued for the following equipment:

Model	K	Type	Resp.	Element	NPT (in.)	Finishes	Temp. Ratings °F (°C)
VK326	2.8	Upright	QR	Fusible	½	Brass, chrome	280°F (138°C)
VK330	2.8	Pendent	QR	Fusible	½	Brass, chrome	280°F (138°C)
VK307	5.6	Horizontal sidewall	QR	Fusible	½	Brass, chrome	280°F (138°C)
VK308	5.6	Horizontal sidewall	QR	Fusible	½	Brass	280°F (138°C)
VK309	5.6	Vertical sidewall	QR	Fusible	½	Brass, chrome	280°F (138°C)
VK351	8.0	Upright	QR	Fusible	¾	Brass, chrome, polyester	280°F (138°C)
VK353	8.0	Pendent	QR	Fusible	¾	Brass, chrome	280°F (138°C)
VK353	8.0	Rack Storage Pendent	QR	Fusible	¾	Brass	280°F (138°C)
VK535	11.2	Upright	SR	Fusible	¾	Brass, chrome, polyester	280°F (138°C)
VK567	8.0	Rack Storage Upright	QR	Fusible	¾	Brass	280°F (138°C)

Manufactured by: The Viking Corporation, 210 North Industrial Park Road, Hastings, MI 49058

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

FM Approvals confirms that the items have been found to comply with the following standard:

FM Approvals Standard 2000 (March 2006)

Project Identifier: 3031145

Date of Approval: November 10, 2008



Member of the FM Global Group

Richard B. Dunne

Richard B. Dunne
Group Manager - Hydraulics

November 14, 2008

Date



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APPROVAL REPORT

**MODEL VK307, VK308, VK309, VK326, VK330, VK351,
VK353, VK535, VK567, VK601, VK603 AND VK617
FUSIBLE TYPE AUTOMATIC SPRINKLERS IN
NOMINAL TEMPERATURE RATINGS OF 165 AND
205°F (74 AND 96°C)**

Prepared for:

**The Viking Corporation
210 North Industrial Park Road
Hastings, MI 49058**

Project ID: 3026810

Class: 2016

Date of Approval: 3 October 2007

Authorized by:


Richard B. Dunne, Manager-Hydraulics Group

FM Approvals
1151 Boston-Providence Turnpike
P.O. Box 9102
Norwood, MA 02062