



Member of the FM Global Group

APPROVAL REPORT

MODEL VK301 AND VK303
FUSIBLE TYPE CONTROL-MODE (DENSITY/AREA)
UPRIGHT AND PENDENT QUICK RESPONSE
AUTOMATIC SPRINKLERS IN NOMINAL
TEMPERATURE RATINGS OF 165 AND 205°F (74 AND 96°C) WITH MODIFICATION

Prepared for:

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

Project ID: 3019389

Class: 2020

Date of Approval: 12 پایال 2006

Authorized by:

Richard B. Dunne, Manager-Hydraulics Group

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



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APPROVAL REPORT

MODEL VK301 AND VK303 FUSIBLE TYPE CONTROL-MODE (DENSITY/AREA) UPRIGHT AND PENDENT QUICK RESPONSE AUTOMATIC SPRINKLERS WITH A NOMINAL DISCHARGE COEFFICIENT OF 5.6 GAL/MIN/(PSI)^{1/2} 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: 3014980

Class: 2020

Date of Approval: 10 March 2004

Authorized by:

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