

1151 Boston-Providence Turnpike  
P.O. Box 9102  
Norwood, MA 02062 USA  
T: (781) 762-4300 F: (781) 762-9375

**APPROVAL AGREEMENT**

The Agreement is made by and between Factory Mutual Research Corporation (herein called Factory Mutual Research) and **The Viking Corporation, Hastings, MI 49058**

(herein called the Client). The Client is making a product or providing a service known and described as:

**AUTOMATIC WATER CONTROL VALVES**

**MODELS E-1 AND E-2  
SIZES 2, 3, 4 AND 6 INCH NPS**

**MODELS E-3 AND E-4  
SIZE 1-1/2 INCH NPS**

**(MODIFICATIONS)**

This product or service has been examined by Factory Mutual Research as described in a report bearing

Job Identification **3006180** dated **October 23, 2000.**

In consideration of Factory Mutual Research Approval of the product or service, the Client is authorized to indicate such Approval, as stated by the above report, and agrees to the following and terms stated on the reverse side of this Agreement:

1. The Client shall place a unique identification mark (i.e. model or type number) on the product as stated in the above report and shall not place this mark on any other product unless covered by a separate Agreement with Factory Mutual Research.
2. The Client shall use the Factory Mutual Research Approval Mark on the product, but shall not use this mark on any other product unless such other product is covered by separate Agreement with Factory Mutual Research.
3. The Client shall not use, reproduce or distribute the above referenced report by Factory Mutual Research except in its entirety without any change, deletion or addition thereto. The Client agrees that Factory Mutual Research may distribute the referenced report and related information within FM Global.

THE VIKING CORPORATION  
Client  
Eldon D Jackson  
Signature  
EDDON D. JACKSON  
Name  
DIRECTOR PRODUCT DEV.  
Title  
HASTINGS MI 49058  
Address  
11/6/00  
Date

**FACTORY MUTUAL RESEARCH CORPORATION**  
R.L. Martell  
Signature  
R.L. Martell  
Name  
Asst. V.P. - Approvals Division  
Title  
October 26, 2000  
Date

FACTORY MUTUAL



Factory Mutual Research Corporation  
Hydraulics Laboratory  
743A Reynolds Road  
West Glocester, Rhode Island 02814  
Telephone: (401) 567-0590  
Fax: (401) 567-0599

### APPROVAL AGREEMENT

The Agreement is made by and between Factory Mutual Research Corporation, (herein called FMRC),  
and **The Viking Corporation, Hastings, MI 49058**  
(herein called the Client). The Client is making a product or providing a service known and described as:

#### AUTOMATIC CONTROL VALVES

MODELS E-1, E-2, H-1 AND H-2  
SIZES 1-1/2, 2, 3, 4 AND 6 INCH NPS  
(MODIFICATIONS)

MODELS E-3, E-4, H-3 AND H-3  
SIZE 1-1/2 INCH NPS

This product or service has been examined by FMRC as described in the report bearing  
Job Identification **1B0A3.AH**, dated **January 27, 1999**

In consideration of FMRC Approval of the product or service the Client is authorized to indicate such approval, as stated by the above report, and agrees to the following and terms stated on the reverse side of this Agreement:

1. The Client shall place a unique identification mark (i.e. model or type number) on the product as stated in the above report and shall not place this mark on any other product unless covered by separate agreement with FMRC.
2. The Client shall use the FMRC Approval mark on the product, but shall not use this mark on any other product unless such other product is covered by separate agreement with FMRC.
3. The client shall not use, reproduce or distribute the above referenced report by FMRC except in its entirety without any change, deletion or addition thereto. The Client agrees that FMRC may distribute the referenced report and related information within the Factory Mutual System.

(See Over)

THE VIKING CORP. Client

Eldon D Jackson Signature

ELDON D. JACKSON Name

DIR. PRODUCT DEVELOPMENT Title

HASTINGS MI 49058 Address

2/13/99 Date

FACTORY MUTUAL RESEARCH CORPORATION

[Signature] Signature

R.L. Martell Name

Asst. V.P. - Approvals Division Title

February 5, 1999 Date