

Notice to Contractors

CRITICAL SAFETY MESSAGE CONCERNING FIRE/SMOKE DAMPER ACTUATORS

WARNING

Certain Invensys Building Systems (IBS) Siebe MA-200 Series Actuators have failed in field tests resulting in dampers failing to close. If dampers do not close during a fire, smoke and toxic fumes can spread throughout a building. This could result in serious injury or death.

IBS, in cooperation with the United States Consumer Product Safety Commission, is engaging in a nation-wide corrective action program to identify, test, and replace problem actuators.

Please read the following to find out how you can help identify the buildings in which the actuators were installed.

We want you to be aware of the potential failures of the actuators listed below. Some of these units may be installed at your customer locations. We are asking you to provide the location of the buildings in which the dampers from the period in question were installed. Your help in identifying these locations is vital to the success of this corrective action program.

How to identify actuators involved in the corrective action.

The actuators were used in certain fire, smoke, and combination fire and smoke dampers manufactured from 1993 to 1999. They have the following Siebe Model numbers.

MA-220	MA-220-0-1	MA-220-0-2	MA-221
MA-221-0-1	MA-221-0-2	MA-223	MA-223-0-1
MA-223-0-2	MA-230	MA-230-0-1	MA-233
MA-233-0-1	MA-240	MA-240-0-1	MA-240-701
MA-240-701-1	MA-243	MA-243-0-1	MA-243-701
MAH-241	MAH-241-0-1	MAH-241-701	MAH-241-701-1

The dampers were manufactured by the following companies:

Accurate Specialty Metal	Brooklyn, NY
Arlan Damper Corp	Bohemia, NY
ASL (Tomkins) Limited (Air Systems, Ltd.)	New Westminster, BC, Canada
ASL (Tomkins) Limited (Air Systems, Ltd.)	Brampton, ON, Canada
Cesco Products	Minneapolis, MN
Greenheck Fan Corp.	Schofield, WI
Leader Industries	Nashville, TN
Metalpress Export Ltd.	Bat Yam, Israel
Nailor Industries	Houston, TX
NCA Manufacturing Limited Canada	Missauga, ON Canada
NCA Manufacturing	Garland, TX
Pacific Air Balance, Inc.	San Fernando, CA
P.C.I. (Pottorff).	Montebello, CA
Prefco Products	Buckingham, PA
Reed National Air Products Group	Holland, OH
Ruskin Manufacturing	Grandview, MO

If you have installed any of these actuators, please complete and return the enclosed LOCATION FORM immediately.

- **If you have any questions about the corrective action program you can contact Invensys' Program Coordination Office at 1-877-481-2372 between 7:00 am and 7:00 pm Central Standard Time, Monday through Friday.**
- **If you have questions about the actuators themselves, call Invensys' Program Director's Office at 1-888-263-7953, between 8:30 am and 4:30 pm, Central Standard Time, Monday through Friday.**
- **Complete information on the corrective action program can be obtained at the following web site: www.regcen.com/ma200**

Thank you for your help and assistance on this vital safety matter.

Location Form

This form should be completed by contractors who installed dampers with MA-200 series actuators.

Please provide the address of any building in which fire, smoke and combination fire and smoke dampers with MA-200 series actuators have been installed by you. Information pertaining to the replacement program will be sent to the owner of any building that you include on this list.

***Return to: Siebe/Invensys MA-200 Series Corrective Action Program, PO Box 140097, St. Louis, MO 63114
or fax to: 1-314-216-3254 If you have questions, call toll-free: 1-877-481-2372 7:00AM-7:00PM CST M-F***

Name of the company submitting this form: _____

Address: _____ **City:** _____ **State:** _____ **Zip:** _____

Name of the damper manufacturer: _____

Please make additional copies of this form if needed.

What is the name and address of the company or person who should be notified?

Name of company who owns the building: _____

Name of person who should be contacted: _____

Contact Address: _____

City: _____ **State:** _____ **Zip:** _____ **Phone:** _____

What is the physical address of the actuators if different than the above?

Contact Address: _____

City: _____ **State:** _____ **Zip:** _____ **Phone:** _____

How many dampers with MA-200 series actuators were installed at this location?: _____

What is the name and address of the company or person who should be notified?

Name of company who owns the building: _____

Name of person who should be contacted: _____

Contact Address: _____

City: _____ **State:** _____ **Zip:** _____ **Phone:** _____

What is the physical address of the actuators if different than the above?

Contact Address: _____

City: _____ **State:** _____ **Zip:** _____ **Phone:** _____

How many dampers with MA-200 series actuators were installed at this location?: _____

What is the name and address of the company or person who should be notified?

Name of company who owns the building: _____

Name of person who should be contacted: _____

Contact Address: _____

City: _____ **State:** _____ **Zip:** _____ **Phone:** _____

What is the physical address of the actuators if different than the above?

Contact Address: _____

City: _____ **State:** _____ **Zip:** _____ **Phone:** _____

How many dampers with MA-200 series actuators were installed at this location?: _____
