



July 1, 2015

Honeywell Automation India Ltd.  
Honeywell Building Solutions  
Unitech Trade Centre, Sector 43, Block C  
Sushant Lok Phase I  
City- Gurgaon  
State- Haryana  
Zip-122002

**XLS1000 Series Fire Alarm System- XLS1000 & XLS200 Panels, Detectors and Pull Station, Field Devices and all Other related devices– End of Production & End of Life Notice**

To our valued Customer:

Honeywell, as a global leader in technology, takes pride in providing our customers with innovative products and services. We are continuously developing new, cutting edge technologies, while also supporting our older technologies as long as practical. One of the unique values that Honeywell Building Solutions (HBS) provides its' customers is the commitment to maximize their investment by providing long term technology migration paths.

**You have received this letter because you have a Honeywell XLS1000 fire alarm system that MAY be impacted because of end of life production scheduled later this year of certain specialized components of XLS1000 Including Panel, Detectors and Pull Station and field Devices.** *(Reference Attached List).*

The XLS1000 systems support two different smoke sensors, System Sensor (TC800 series) and Signature Series. The Designing, Programming and Commissioning of both the systems are carried out in different manners at the time of project execution.

For HBS customers with maintenance service agreements that cover Honeywell XLS1000 fire alarm system and that include parts coverage, HBS has made arrangements to ensure we can continue to meet our commitments through the end of your current contract term.

For HBS customers with XLS1000 fire alarm systems that do not have a service agreement with parts coverage, this communication provides notification for you to conduct an assessment of your Honeywell XLS1000 fire alarm system to make a last time purchase of XLS1000 Panel and Signature Series spare/replacement components to support your ongoing fire alarm system requirements over the remaining estimated life cycle. No fresh sale for any expansion of the XLS1000.

As systems age, the risk associated with a fire system failure increases and present central business risks such as disruption to your operations, and non-compliance with new building codes. An emergency system upgrade to a fire alarm system required as the result of the inability to replace failed system components will have a significantly higher cost impact than a planned system migration. **A new, improved system named XLS3000 with better technology is available to replace the XLS1000 system.**

Honeywell values you as a long term customer. Our intent is to facilitate maintaining of business continuity and to assist as we can in that regard. We encourage you to consider the potential business risks related to system failures and take advantage of the end of production ordering opportunity of these XLS1000 branded parts including Panel, Detectors and Pull Station and field Devices & Signature Series components. We will be glad to provide pricing based upon your individual need. **The Last Time Buy orders must be issued to Honeywell no later than October 31, 2016.**

Please contact us at any time regarding your installed system and how we can help maintain your operations and business continuity. Our goal is to continue to be a valued service partner with.

Attachment – Discontinued Signature Product  
Effective 12/31/2016

LAST TIME BUY – 10/31/2016

Fire Product for UL/ULC Markets

XLS-1000	Panel (CPU, Power Supply, Loop Card & F-Box)
XLS-270	Manual Pull Station, metal
XLS-270F	Manual Pull Station, metal, French
XLS-270P	Manual Pull Station, metal, Presignal
XLS-278	Manual Pull Station, plastic
XLS-HFS	Intelligent Detector, 135 fixed Heat, UL/ULC
XLS-HRS	Intelligent Detector, 135 fixed/ROR Heat, UL/ULC
XLS-IM	Intelligent Module, SLC isolator
XLS-IPHS	Intelligent Detector, Combined Photo, Heat & Ion, UL/ULC
XLS-PHS	Intelligent Detector, Photo and Heat, UL/ULC
XLS-PS	Intelligent Detector, Photo, UL/ULC
XLS-REL	Intelligent Module, releasing
XLS-SD	Intelligent Detector, Duct, Photo, UL/ULC
XLS-SDPCB	Replacement sensor, Duct
SIGA-CT	Input Module
SIGA-CR	Output Module

Security Product

<b>SKU</b>	<b>Description</b>
XLS-MD	Intelligent Module, motion sensor
XLS-MDS	Intelligent Module, motion sensor w/swivel
XLS-SEC2	Intelligent Module, dual input security

European Markets

<b>SKU</b>	<b>Description</b>
XLS-271	Call Point
XLS-HRSI	Intelligent Detector, 135 fixed/ROR Heat, EN54
XLS-IPHSI	Intelligent Detector, Combined Photo, Heat & Ion, EN54
XLS-PHSI	Intelligent Detector, Photo and Heat, EN54
XLS-PSI	Intelligent Detector, Photo, EN54

China Markets

<b>SKU</b>	<b>Description</b>
XLS-PSIC	Intelligent Detector, Photo, CCC
XLS-HRSIC	Intelligent Detector, 135 fixed/ROR Heat, CCC