NRC FORM 591M PART 1			į	J.S. NUCLEAR REGULATO	ORY COMMISSION		
(10-2003) 10 CFR 2.201				ě			
	NSPECTION	REPORT AND C	OMPLIANCE INSI	PECTION			
1. LICENSEE/LOCATION INSPE	CTED:		2. NRC/REGIONAL OFFICE	ulatoni Commission			
Honeywell unternationaline.			U.S. Nuclear Regulatory Commission Region III 2443 Warrenville Road				
(System Sensorethuncorproded Nivision of			Suite 210 Lisle, Illinois 60532-4351				
REPORT 2008-	001	O	•	Z-435			
3. DOCKET NUMBER	(S)	4. LICENSEE NUM	• •	5. DATE(S) OF I	NSPECTION		
030-08445		12-15023-0	DaE	Feb. 12, 201	08		
LICENSEE:							
The inspection was an compliance with the Nu The inspection consists and observations by the Based on the insp		the activities conducted to the commission (NRC) to the commission (NRC) to the commission of process inspection findings and control of the commission of t	ed under your license a rules and regulations a dures and representati are as follows:	as they relate to radiation and the conditions of y ve records, interviews	on safety and to our license. with personnel,		
2. Previous violation	(s) closed.						
3. The violation(s), specifically described to you by the inspector as non-cited violations, are not being cited because they were self-identified, non-repetitive, and corrective action was or is being taken, and the remaining criteria in the NRC Enforcement Policy, NUREG-1600, to exercise discretion, were satisfied.							
	Non-Cited Violation	n(s) was/were discussed in	volving the following requirer	ment(s) and Corrective Action	n(s):		
	-	•		, ,			
•					:		
cited. This form is a f			w and/or attached, were in v t to posting in accordance wi	iolation of NRC requirements th 10 CFR 19.11.	s and are being		
•							
	Licensee's	s Statement of Correct	ctive Actions for Item 4	l, above.			
I hereby state that, within 30 da corrective actions is made in a date when full compliance will	ccordance with the r	requirements of 10 CFR 2.2	201 (corrective steps already	taken, corrective steps which	th will be taken,		
Title	Pri	nted Name	Sig	nature	Date		
LICENSEE'S REPRESENTATIVE							
NRC INSPECTOR	Debora	ah A. Piskura	Delinate	Son.	2/12/08		

NRC FORM 591M PART 1 (10-2003)

NRC FORM 591 M PART 3 (10-2003)		Dookst File		S. NUCLEAR REGULATORY COMMISSION
10 CFR 2.201			Information CTION REPORT CE INSPECTION	
1. LICENSEE Honeywell International, Inc. REPORT NUMBER(S) 2008-001			2. NRC/REGIONAL OFFICE Region III 2443 Warrenville Road Lisle, IL 60532	
 DOCKET NUMBER(S) 030-08445 		4. LICENSE NUMBER(S) 12-15023-02E		5. DATE(S) OF INSPECTION Feb. 12, 2008
6. INSPECTION PROCEDURES 87111		7. INSPECTION FOCUS AREAS 03.01, 03.02, 03.03, 03.04, 03.05, 03.06, and 03.07		03.07
	S	UPPLEMENTAL INSP	ECTION INFORMATION	
1. PROGRAM	OGRAM 2. PRIORITY 3. LICENSEE CONTACT		ACT	4. TELEPHONE NUMBER
03255 E 5		Brian Langkin, RSO		630.377.6674
Main Office In Field Office Temporary Jo			Next Inspection Date:	Feb. 2013
Temporary 60	- One	PROGRA	M SCOPE	
This licensee w devices and em	as a manufacture ployed 700 individ	of commercial ion	ization smoke detector les, IL plant. The smo	rs, CO detectors and other ske detectors were directly rcial buildings. The licensee r (140,000 detectors were
distributed withi	n the U.S.).			rcial buildings. The licensee r (140,000 detectors were ewed licensee personnel, and s required by 10 CFR

NRC FORM 591M PART 3 (10-2003)