



Date : 04/09/2023

CERTIFICATE OF COMPLIANCE

This certificate of compliance validates the following			
TEST REPORT NUMBER 'Assessment Reports' are not acceptable	191147-AU01+SPB03-PB01 191147-AU01+SW01-PB01 191147-AU01+UCE01-PB01	CERTIFICATE NUMBER	G 222028
DATE OF ISSUE	10.08.2022 03.03.2022 11.06.2021	DATE OF ISSUE	21.10.2022
DATE OF EXPIRY	n/a	DATE OF EXPIRY	20.10.2026

Manufacturer details			
NAME OF FACTORY / MANUFACTURER	ADEMCO DE JUAREZ MXOH	NAME OF THE BRAND	System Sensor
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	AV Rosa Ma.Y.Fuentes N°7070 Parque Industrial Fuentes CP 32437 Juarez, Chihuahua, MEXICO	MODEL / NO	OSI-RE-SS
WEBSITE	www.systemsensoreurope.com	LOGO ON THE PRODUCT	SYSTEM SENSOR®
TEL	+44 (0) 1403 226259	EMAIL	Julian.sula@honeywell.com


Product Details From Test Report	Reference Test Report page NO
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<p>DESCRIPTION OF THE PRODUCT (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC)</p>	<p>The OSI-R is a reflector- type linear optical beam smoke detector designed to operate as a Component of fire alarm systems. The beam operates primarily on the principle of light obscuration Utilising an Infra-Red beam. Optical beam smoke detectors are particularly appropriate For Protecting buildings with large open spaces such as warehouses, atriums etc. The OSI-R detector is a combined transmitter/receiver unit that can be directly connected to a Conventional detector circuit.</p>	<p>191147- AU01+SPB03- PB01 Page 6</p>
<p>TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)</p>	<p>DIN EN 54-12:2015-10 Fire detection and fire alarm systems – Smoke detectors – Line detectors using an optical light beam (German version EN 54-12:2015)</p>	<p>191147- AU01+SPB03- PB01 Page 14</p>
<p>TEST DESCRIPTION</p>	<p>Complete type test according to the listed standard above</p>	<p>191147- AU01+SPB03- PB01 Page 14-15</p>
<p>SPECIFICATION OF TEST SPECIMEN</p>	<p>7x OSI-RE-SS (Branded System Sensor) 1x OSP-002 Laser Alignment tool 1x OSP-004 Test Filter 3x 6500-MMK Multi Mount 1x OSI-RE (Branded Xtralis) 4x Anschlusskabel / Cableing 2x Power Connections 2x Fire Relay Connections 2x Fault Relay Connections 4x RTS151KEY Connections 3x OSI-RE-SS (Branded System Sensor) 7x OSI-RE-SS (Branded System Sensor) 1x Wire Guard 1x OSI-RE-SS (Branded System Sensor) 1x OSI-RE-SS (Branded System Sensor)</p>	<p>191147- AU01+SPB03- PB01 Page 5</p>
<p>TEST RESULT (SUCH AS PASSED CRITERIA___/ COMPLIED TO___/ DURATION___/OBSERVATION___/ETC)</p>	<p>All relevant tests passed</p>	<p>191147- AU01+SPB03- PB01 Page 82 191147- AU01+UCE01- PB01 Page 20</p>



COMPATIBILITY MODEL		
PRODUCT APPLICATION GUIDELINE (END USE) (CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN ___/TO BE INSTALLED AT ___/TO BE CONNECTED WITH ___/TO BE INSTALLED WITH ___ ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN ___/NOT TO BE INSTALLED AT ___/ NOT TO BE INSTALLED WITH ___ ETC.	Product Guides are in 12.1 List of technical documents	191147-AU01+SPB03-PB01 Page83

Laboratory and Certification body details			
NAME OF CERTIFICATION BODY	VdS Schadenverhütung GmbH	NAME OF TEST FACILITY	VdS Schadenverhütung GmbH
CERTIFICATION BODY ADDRESS / REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	Amsterdamer Str.174 50735 Cologne, Germany	TEST FACILITY ADDRESS / REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	Amsterdamer Str.174 50735 Cologne, Germany
WEBSITE	www.vds.de	WEBSITE	www.vds.de
TEL	+49 (0)221-7766-0	TEL	+49 (0)221-7766-0
EMAIL	Cs-fire@vds.de	EMAIL	Cs-fire@vds.de
ACCREDITED BY <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)</small>	Dakks www.dakks.de	ACCREDITED BY <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)</small>	Dakks www.dakks.de
AS PER <small>(STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)</small>	DIN EN ISO 17065	AS PER <small>(STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)</small>	DIN EN 17025
VALIDITY <small>(EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)</small>	unlimited	VALIDITY <small>(EXPIRY DATE OF LABORATORY ACCREDITATION)</small>	unlimited
REFERENCE NUMBER: <small>(CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	D-ZE-11149-01-01	REFERENCE NUMBER: <small>(THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	D-PL-11149-01-00
CERTIFICATION MARK			



(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER			
NAME OF MANUFACTURER'S SIGNATORY	Mireya Rojas	SIGNATURE	
EMAIL / TEL	mireya.rojas@honeywell.com	FACTORY OFFICIAL SEAL	ADEMCO DE JUAREZ, S. DE R.L. DE C.V. R.F.C.: AJU-891016-KTA AV. Rosa Ma. Y. Fuentes #7080 Parque Industrial Fuentes C.P. 32437 Cd. Juárez, Chih.
NOTES: I Undertake that all data and information provided are genuine and accurate			

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY			
NAME OF CERTIFICATION BODY SIGNATORY		SIGNATURE	
EMAIL / TEL		CERTIFICATION BODY OFFICIAL SEAL	
NOTES: I Undertake that all data and information provided are genuine and accurate			