


DOP 0843 -CPD -0124 IM-10EA, MI-IM10-S21, NFXI-MM10			
Declaration of Performance	English		2

EC DECLARATION OF PERFORMANCE

According to EU Construction Products Regulation No. 305/2011

1. Unique Product Identification Code(s): IM-10EA, MI-IM10-S21, NFXI-MM10
2. Type Number(s): IM-10EA, MI-IM10-S21, NFXI-MM10
Description: Ten Input Monitor Module.
3. Intended Use: Fire detection and fire alarm systems installed in and around buildings
4. Manufacturer: 1298312 (Party Site)
Ademco De Juarez S. De R.L. De C.V.
Av. Rosa Ma.Y.Fuentes No. 7070 Parque industrial Fuentes
32437 Juarez
C.P. MEXICO
Factory ID: Made in Mexico
UL Contracting Party for above site is: UL AG
5. Trading Company: System Sensor Europe
Life Safety Distribution AG,
Javastrasse 2,
8604 Hegnau,
Switzerland
6. System of assessment: System 1
7. Notified Body: UL International (UK) Limited
Wonersh House, The Guildway, Old Portsmouth Road,
Guildford, Surrey, GU3 1LR,
United Kingdom

Notified Body Number: 0843
EC Certificate Number(s) 0843-CPD-0124
8. European Technical Assessment Reference: Not Applicable
9. Declared Performance:

EN 54-18: Fire Detection and Fire Alarm Systems – Input/Output devices		
Clause	Description	Performance
4.1	Compliance	Pass
4.2	Monitoring of detachable devices	Pass
4.3	Marking and data	Pass
4.4	Documentation	Pass
4.5	Requirements of software controlled devices	Pass
4.6	Protection against the ingress of foreign bodies	Pass
5.1	General	Pass
5.2	Performance and variation in supply parameters	Pass
5.3.	Dry Heat (Operational)	Pass
5.4.	Cold (Operational)	Pass
5.5.	Damp heat, cyclic (Operational)	Pass
5.6	Damp heat, steady state (endurance)	Pass
5.7	Sulphur dioxide corrosion (endurance)	Pass
5.8	Shock (operational)	Pass
5.9	Impact (operational)	Pass
5.10	Vibration, sinusoidal (operational)	Pass
5.11	Vibration, sinusoidal (endurance)	Pass
5.12	Cold (operational)	Pass
5.13	Electromagnetic Compatibility (EMC), Immunity tests (operational)	Pass

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4

EC DECLARATION OF CONFORMITY

We hereby declare that the product identified above meets the requirements of the of the following EC Directives and therefore qualify for free movement within markets comprising the European Union (EU) and the European Economic Area (EEA):

- **EMC Directive 2004/108/EC**
- **ROHS - Directive 2011/65/EU**

For and on behalf of
System Sensor

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