



# EU DECLARATION OF CONFORMITY

for

## Product identification

<b>Model Type</b>	ModuLaser	Stratos, Senator, LaserSense
<b>Category (description)</b>	Fire detection and fire alarm systems. Aspirating smoke detectors	
<b>Brand</b>	AirSense, Kidde, Edwards	

## Name and address of the Manufacturer

Carrier Manufacturing Poland Spółka Z o. o. ul. Kolejowa 24, 39 - 100 Ropczyce, Poland

## EU Representative

Carrier Fire & Security B.V. Kelvinstraat 7 NL-6003 DH Weert, The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

## References to the relevant harmonized standards used in relation to which conformity is declared

Concerning	EMC 2014/30/EU	CPR 305/2011
<b>A sample of the product has been tested by</b>	<b>LGAI Technological Center, S.A.</b> Campus UAB, Apdo. Correos 18, 08193 Bellaterra, Barcelona, Spain  <b>Carrier Fire &amp; Security España, S.L.</b> Verge de Guadalupe 3, 08950 Esplugues de Llobregat, Barcelona, Spain	<b>BRE Global Assurance (Ireland) Limited</b> DCU Alpha, Old Finglas Road, Glasnevin, D11 KXN4 Dublin, Ireland (Notified Body under registration number 2831)
<b>Applied standards</b>	EN 61000-6-3:2007 + A1:2011 + AC:2012 EN 50130-4:2011 + A1:2014	EN 54-20:2006 + AC:2008

## Year of affixing the CE marking

2019-2023

## Means of conformity

We declare under our sole responsibility that this product is in conformity with Directive 2014/30/EU (EMC) and 93/68/EEC (Marking), based on test results using harmonized standards in accordance with the Directives mentioned and with the Regulation EU n° 305/2011 based on the certification by the Notified Body mentioned.

## Environmental Directives

We also declare under our sole responsibility that this product is in conformity with following Environmental Directives 2015/863/EU amending RoHS Directive 2011/65/EU and Directive 2012/19/EU (WEEE).

## Model listing

List of all the product variants or models and approved accessories for which this declaration is valid:

Product	Product description
9-30780	AirSense ModuLaser, Minimum Display Module
9-30781	AirSense ModuLaser, Standard Display Module
9-30782	AirSense ModuLaser, Command Display Module
9-30783	AirSense ModuLaser, Detector Module
9-30780-KID	Kidde ModuLaser, Minimum Display Module
9-30781-KID	Kidde ModuLaser, Standard Display Module
9-30782-KID	Kidde ModuLaser, Command Display Module
9-30783-KID	Kidde ModuLaser, Detector Module
FHSD8300	ModuLaser, Minimum Display Module
FHSD8310	ModuLaser, Standard Display Module
FHSD8320	ModuLaser, Command Display Module
FHSD8330	ModuLaser, Detector Module
9-30780-FRA	AirSense ModuLaser, Minimum Display Module - French
9-30781-FRA	AirSense ModuLaser, Standard Display Module - French
9-30782-FRA	AirSense ModuLaser, Command Display - French
9-30783-FRA	AirSense ModuLaser, Detector Module - French
9-30780-CHI	AirSense ModuLaser, Minimum Display Module - Chinese
9-30781-CHI	AirSense ModuLaser, Standard Display Module - Chinese
9-30782-CHI	AirSense ModuLaser, Command Display Module - Chinese
9-30783-CHI	AirSense ModuLaser, Detector Module - Chinese
9-30430	Apollo Addressable Panel Interface Card (APIC)

Signed for and on behalf of the manufacturer by:

**Name:** José María Méndez Seguí  
**Function:** Technology Manager, EMEA  
**Place:** Verge de Guadalupe 3,  
08950 Esplugues de Llobregat, Barcelona, Spain



At: Esplugues de Llobregat

Date of issue: March 22, 2023