

## Declaration of Conformity Regulation 1907/2006/EC (REACH)

It is hereby declared that **Inovonics** articles listed below are in compliance with the related requirements of the European Union Regulation 1907/2006/EC concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

**Inovonics** has determined that only those articles referred to as a receiver or repeater listed in the matrix below, contain components with substances of very high concern (SVHC) in excess of 0.1% (by weight) threshold, from the list of 191 currently identified SVHCs. The SVHC content is referenced in the endnote below.

Moreover, **Inovonics** has evaluated its component articles and shipping materials, and has determined that none contain any of the restricted substances stated in the current version of Annex XVII defined in Article 67 of the REACH Legislation.

Following articles comply with REACH Legislation:

Part Number	Description of Article	SVHC	CAS-No.
EE1215	Universal Transmitter with wall tamper	None	N/A
EE1215W	Door/window transmitter with wall tamper and reed switch	None	N/A
EE1216	Dual input transmitter with wall tamper	None	N/A
EE1223D	Double-button water-resistant pendant transmitter	None	N/A
EE1261	Four element motion detector	None	N/A
<b>EE4216MR<sup>1</sup></b>	16 Zone multi-condition receiver, relay outputs	<b>Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>)</b>	<b>12626-81-2</b>
<b>EE4232M<sup>1</sup></b>	32 Zone multi-condition receiver		
<b>EE4232MR<sup>1</sup></b>	32 Zone multi-condition receiver, relay outputs		
<b>EE5000<sup>1</sup></b>	High power repeater		
EE1223S	Single-button water-resistant pendant transmitter	None	N/A
EE1233D	Double-button pendant transmitter	None	N/A
EE1233S	Single-button pendant transmitter	None	N/A
EE1235D	Double-button belt clip pendant transmitter	None	N/A
EE1235S	Single-button belt clip pendant transmitter	None	N/A
EE1236D	Double-button, three condition belt clip pendant	None	N/A
EE1247	Glassbreak detector transmitter	None	N/A
EE1265	360° ceiling mount motion detector	None	N/A
EE1722	Temperature / humidity transmitter	None	N/A

Part Number	Description of Article	SVHC	CAS-No.
EE1723-BU	Dual input temperature transmitter	None	N/A
EE1941	Dual input one-way RF module	None	N/A
EE1941XS	Serial data one-way RF module	None	N/A
<b>EE4000<sup>1</sup></b>	Serial Receiver	<b>Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>)</b>	<b>12626-81-2</b>
<b>EE4080<sup>1</sup></b>	IP Gateway		
<b>EE4200H-HSG<sup>1</sup></b>	Security only serial receiver, half-size with housing		
EE7016	Survey Kit: EE1210 Transmitter <b>EE4016SK Receiver<sup>1</sup></b>	<b>Receiver: Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>)</b>	<b>12626-81-2</b>

**Inovonics** will continue to monitor any amendments to 1907/2006/EC and will perform its due diligence by obtaining necessary evidences from its supply chain regarding compliance of its component products and shipping materials.

**Inovonics** herewith declares that all aforementioned articles are manufactured in compliance with the REACH Legislation mentioned above.

Louisville, CO  
Location

13 August, 2018  
Date



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Signature  
Name: Corey Leavitt

<sup>1</sup> Contains SVHC Lead titanium zirconium oxide (Pb(Ti,Zr)O<sub>3</sub>) in ceramic filters as follows:

Qty 1: Ceramic Filter: Content per article – 10.18% (wt%); 2.33 mg (volume per article)

Qty 2: Ceramic Filter: Content per article – 52.96 (wt%); 34.63 mg (volume per article)