



September 16, 2024

AirPrime™ Sierra Wireless Products: Embedded Wireless Modules  
EU Regulation on Chemicals REACH<sup>1</sup>

To its knowledge and having carried out appropriate diligence, Sierra Wireless believes it delivers only articles as defined in Article 3(3) of the REACH Regulation<sup>2</sup> which do not contain any substances which are intended to be released under normal or reasonably foreseeable conditions of use.

Sierra Wireless' opinion is that a registration according to Article 7(1) does not apply and that notification according to Article 7(2) does not apply; however, Sierra Wireless products may contain some of the Substances of Very High Concern (SVHC) identified in the list given on the website of European Chemicals Agency ([echa.europa.eu](http://echa.europa.eu)), in particular:

1. 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one CAS 71868-10-5;
2. 2-Benzyl-2-(dimethylamino)-4'-mopholinobutyrophenone CAS 119313-12-1

We will ensure a continuous monitoring of this list (241 SVHCs since June 27, 2024).

Should you require further information, support about our products or have any questions, please do not hesitate to contact us at [sierra\\_wireless\\_environmental\\_compliance@sierrawireless.com](mailto:sierra_wireless_environmental_compliance@sierrawireless.com).

Please note that this letter only reflects Sierra Wireless' opinion that we believe is accurate. It is based on information obtained from our suppliers, is provided "AS IS" and should not be interpreted as modifying Sierra Wireless' liability as governed by our terms and conditions of sale, for those products that we deliver to you.

Sincerely,

*Edmund Lo*

*Edmund Lo*  
*Staff Engineer, Product Compliance & Sustainability*  
*Sierra Wireless /Semtech Corporation*

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<sup>1</sup> EUROPEAN UNION REGULATION (EC) No 1907/2006 of December 18, 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (R.E.A.C.H.) entered into force on June 1, 2007 (hereafter "REACH Regulation"). <sup>2</sup> Lead is permitted by EU ROHS exemptions.