

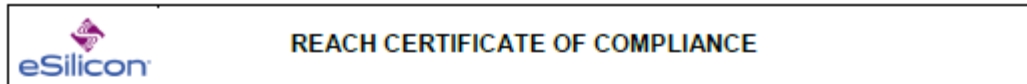
DW1000 IC REACH SVHC Declaration

Version 5.00

**This document is subject to change without
notice**

DW1000 IC REACH SVHC DECLARATION

As a fabless company Decawave confirms REACH SVHC compliance via our supply chain partners. Please see the below statement which confirms that the DW1000 IC does not contain substances classified as Substances of Very High Concern according to the EU REACH Directive (EC no 1907/2006).



To: Decawave

eSilicon Part Number	Decawave Part Number
ECW645228E-1N	DW1000
ECW645228E-2N	DW1000
ECS645230E-1N	DW1000A

eSilicon has confirmed with its suppliers for the products listed above (the "Products"), through lab reports and certifications provided by the suppliers, that there is no intended release of substances under normal or reasonably foreseeable conditions of use. Therefore, the requirement of Regulation (EC) No 1272/2008 to register the substances contained in articles does not apply to the Products.

eSilicon has not performed any of its own testing of the Products to independently verify the statements made by its suppliers or the lab reports and certifications provided by them.

eSilicon's statements in this document do not extend to, or apply to Products subjected to unintentional contamination, misuse, neglect, accident or improper installation, or to use in violation of instructions furnished by eSilicon or its suppliers. Furthermore, this document is for informational purposes only and does not modify, alter or change the terms of eSilicon's agreement(s) with the customer listed above or any other documents that govern the business relationship between eSilicon and such customer.

For more information about the number of substances on the candidate list (173 (last updated: 12-Jan-2017)), please see:

<http://echa.europa.eu/web/guest/candidate-list-table>



Quality Assurance Representative

Name : Tan Shin Yi

Title : Staff Quality Engineer

Date : 19-Apr-2017

About DecaWave

DecaWave is a pioneering fabless semiconductor company whose flagship product, the DW1000, is a complete, single chip CMOS Ultra-Wideband IC based on the IEEE 802.15.4-2011 UWB standard. This device is the first in a family of parts that will operate at data rates of 110 kbps, 850 kbps and 6.8 Mbps.

The resulting silicon has a wide range of standards-based applications for both Real Time Location Systems (RTLS) and Ultra Low Power Wireless Transceivers in areas as diverse as manufacturing, healthcare, lighting, security, transport, inventory & supply chain management.

Further Information

For further information on this or any other DecaWave product contact a sales representative as follows: -

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