DW1000 IC Mercury Certificate

Version 1.00

This document is subject to change without notice

DW1000 IC MERCURY CERTIFICATE

As a fabless company Decawave confirms Mercury Certificate compliance via our supply chain partners. Please see the below statement which confirms that the DW1000 IC does not contain any added Mercury.
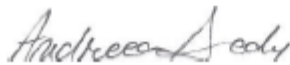
eSilicon

[02-Mar-2016]

To Whom it May Concern:

We, eSilicon, certify that:

☐ Our raw materials do not include *intentionally* added Mercury

☐ Our raw materials include *intentionally* added Mercury (please explain below)

☒ Our products *do not* include *intentionally* added Mercury

☐ Our products include *intentionally* added Mercury (please explain below)

☐ We do not *intentionally* use Mercury in our manufacturing process

☐ We *intentionally* use Mercury in our manufacturing process (please explain below)

☐ Other (please explain below)

Additional comments/explanation:

Name: Andreea Dedu
Quality Assurance Representative

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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