



Onset Computer Corporation, 470 MacArthur Boulevard, Bourne, MA 02532
www.onsetcomp.com • 1-800-LOGGERS • Fax: 508-759-9100

**MANUFACTURER'S
CERTIFICATE OF COMPLIANCE**

October 19, 2011

Subject: Compliance with American Recovery and Reinvestment Act of 2009

To Whom It May Concern:

Onset Computer Corporation certifies that all data loggers we manufacture at our facility comply with section 1605 of the American Recovery and Reinvestment Act of 2009.

Onset Computer Corporation produces manufactured goods from a combination of raw materials and other manufactured components by 100% local work force from in and around Bourne, Massachusetts, United States of America. The raw material forming part of the final product is processed into specific forms or shapes. Other manufactured components are modified as needed and then assembled onto the processed raw material to produce a final manufactured good.

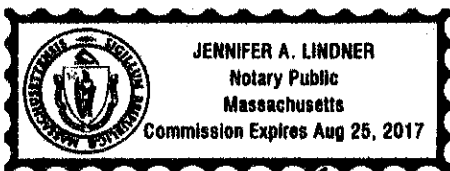
Respectfully,

Nicholas S. Lowell
Director of Engineering

State of Massachusetts
County of Barnstable

Nick Lowell being duly sworn, disposes and says that he is the Director of Engineering of Onset Computer Corporation and answers to the foregoing questions and all statements therein contained are true and correct.

Subscribed and sworn to before me this 19th day of October, 2011.


10-19-11

HOB Data Loggers



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Determining Whether Substantial Transformation Occurred in the U.S.

Substantial transformation occurred in the U.S. if you are able to answer "Yes" to any of the following 3 questions:

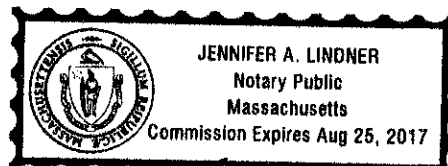
Questions	Criteria	Sub-Questions	Yes	No
1. Were all the components of the manufactured good manufactured in the United States, and were all of the components assembled into the final product in the U.S.	Answer "Yes"	N/A		X
2. Was there a change in the character or use of the good or the component in America? (These questions are asked about the finished good as a whole, not about each individual component).	Answer "Yes" to any of these three sub-questions	a. Was there a change in the physical and /or chemical properties or characteristics designed to alter the functionality of the good?	X	
		b. Did the manufacturing or processing operation result in a change of the product(s) with one used into a product with a different use?	X	
		c. Did the manufacturing or processing operation result in the narrowing of the range of possible uses of a multi-use product?	X	
3. Was/(were) the process(es) performed in the U.S. (including but not limited to assembly) complex and meaningful?	Answer "Yes" to any of the five sub-questions.	a. Did the process(es) take a substantial amount of time?	X	
		b. Was/(were) the process(es) costly?	X	
		c. Did the process(es) require particular high level skills?	X	
		d. Did the process(es) require a number of different operations?	X	
		e. Was substantial value added in the process(es)?	X	

Completed by:

Nicholas Lowell

Nicholas S. Lowell
Director of Engineering

Date: October 19, 2011



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