

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Inventor: Ling et al.	§	Attorney Docket No.:
United States Patent No.: 8,140,358	§	LMIC-021-802
Formerly Application No.: 12/132,487	§	Customer No. 28120
Issue Date: March 20, 2012	§	
Filing Date: June 3, 2008	§	Petitioner: Liberty Mutual
Former Group Art Unit: 3695	§	Insurance Company
Former Examiner: Robert R. Niquette	§	

For: Vehicle Monitoring System

MAIL STOP PATENT BOARD  
Patent Trial and Appeal Board  
United States Patent and Trademark Office  
Post Office Box 1450  
Alexandria, Virginia 22313-1450

**DECLARATION OF GEORGINNE BLUNDELL**

I, GeorGINNE Blundell, make the following Declaration pursuant to 28 U.S.C.

§ 1746:

1. I am a paralegal at the law firm of Ropes & Gray LLP. I have worked at Ropes & Gray LLP since January 4, 1994.

2. I provide this Declaration in connection with the above-identified Covered Business Method Patent Review proceeding that is being requested at the United States Patent and Trademark Office by Liberty Mutual Insurance Company under 35 U.S.C. § 321. Unless otherwise stated, the facts stated in this Declaration are based on my personal knowledge.

**Liberty Mutual  
Exhibit 1021**

3. Exhibit 1001 hereto is a true and correct copy of United States Patent No. 8,140,358 to Ling et al., which is a record of the United States Patent and Trademark Office (“the USPTO”) to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

4. Exhibit 1002 hereto is a true and correct copy of the file history for United States Patent No. 8,140,358 to Ling et al., which was downloaded from the USPTO PAIR website and which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

5. Exhibit 1003 hereto is a true and correct copy of the Japanese Patent Publication No. 04-182868 to Kosaka (which bears a URL identifier in the footer), which was downloaded from the Japanese Patent Office PAJ Patent Search website, and which is accompanied by a true and correct copy of a translation of the text of that document and an affidavit of accuracy regarding that translation. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

6. Exhibit 1006 hereto is a true and correct copy of United States Patent No. 5,446,757 to Chang, which is a record of the USPTO to which all parties have

access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

7. Exhibit 1007 hereto is a true and correct copy of United States Patent No. 5,210,854 to Beaverton, which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

8. Exhibit 1008 hereto is a true and correct copy of United States Patent No. 7,228,211 to Lowrey, which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

9. Exhibit 1010 hereto is a true and correct copy of United States Patent No. 5,797,134 to McMillan et al., which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

10. Exhibit 1011 hereto is a true and correct copy of United States Patent No. 6,064,970 to McMillan et al., which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

11. Exhibit 1012 hereto is a true and correct copy of United States Patent No. 6,868,386 to Henderson et al., which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

12. Exhibit 1013 hereto is a true and correct copy of United States Patent No. 8,090,598 to Bauer et al., which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

13. Exhibit 1022 hereto is a true and correct copy of United States Patent No. 5,465,079 to Bouchard, which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

14. Exhibit 1023 hereto is a true and correct copy of United States Patent No. 4,651,157 to Gray, which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

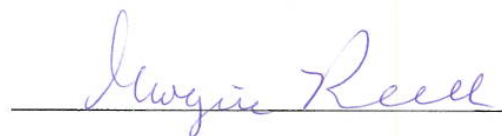
15. Exhibit 1024 hereto is a true and correct copy of United States Patent No. 5,438,312 to Lewis, which is a record of the USPTO to which all parties have

access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

16. Exhibit 1025 hereto is a true and correct copy of United States Patent No. 5,243,530 to Stanifer, which is a record of the USPTO to which all parties have access. Page numbers and an exhibit label have been added to the bottom of this document but no other alterations have been made.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on November 19, 2012



Georjinne Blundell

at Ropes + Gray LLP  
Prudential Tower  
800 Boylston Street  
Boston, MA 02119