

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

DEPARTMENT OF JUSTICE,)
)
)
Petitioner,) Case No. (Not Yet Assigned)
)
v.) In re <i>Inter Partes</i> Review of U.S.
) Patent Nos. 7,693,938; 8,103,719;
ENVISIONIT, LLC,) 8,438,212; 8,438,221; and 9,136,954
)
Patent Owner.)

DECLARATION OF AMELIA NUSS.

I, Amelia Nuss, do hereby declare under the provisions of 28 U.S.C. § 1746 as follows:

1. I am an employee of the Library Staff of the Justice Management Division of the Department of Justice.
2. My title is law librarian and for 1.4 years I have worked in this position at offices located at 1100 L Street NW, in the District of Columbia, Washington DC, 20005.
3. In October of 2016, I was provided with a copy of a thesis entitled “Automotive Telematics Services based on Cell Broadcast” listing an author of David Gundlegård of Linköping University and providing (on its face) a date of

May 8, 2003. A copy of the thesis is attached to this declaration as Attachment 1. I was then asked to determine the earliest date that the thesis was recorded and made available and accessible to researchers whether electronically over the internet, or in any format (electronic or hard-copy), in a library or other database. The third page of Attachment 1, under the heading “URL för elektronisk version,” lists the following URL link: <<http://www.ep.liu.se/exjobb/itn/2003/kts/013/>>.

4. A true and correct copy, in PDF format, of the webpage resulting from the URL link is attached herewith as Attachment 2. The webpage reflected in Attachment 2 provides the following text at the bottom “Available from: 2003-10-02 Created: 2003-10-02.” In addition, the webpage reflected in Attachment 2 itself contains a hyperlink imbedded in the text “fulltext” under the heading “Open Access in DiVA.” Clicking the “fulltext” hyperlink results in a download of a copy of the thesis attached as Attachment 1.

5. An Internet Archives [Wayback Machine] screenshot of the webpage reflected in Attachment 2 reflects that this link was active at least as early as October 27, 2003. A true and correct copy, in PDF format, of the internet archives webpage dated October 27, 2003, reflects that a copy of this thesis was publically available on the internet at least as early as October 27, 2003. See Attachment 3 (reflecting the contents of <<<http://www.ep.liu.se/exjobb/itn/2003/kts/013/>>> as it existed on October 27, 2003).

6. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

Dated: October 28, 2016



Amelia Nuss
U.S. Department of Justice
Washington, DC
(202) 307-6178

ATTACHMENT 1

Automotive Telematics Services based on Cell Broadcast

David Gundlegård

2003-05-08



TEKNISKA HÖGSKOLAN
LINKÖPINGS UNIVERSITET

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