EXHIBIT 8

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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APPLE INC., GOOGLE INC., and MOTOROLA MOBILITY LLC,
Petitioner,

v.

ARENDI S.A.R.L.,
Patent Owner.

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Case IPR2014-00208
Patent 7,917,843 B2

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Before HOWARD B. BLANKENSHIP, SALLY C. MEDLEY, and
TREVOR M. JEFFERSON, *Administrative Patent Judges.*

BLANKENSHIP, *Administrative Patent Judge.*

FINAL WRITTEN DECISION
35 U.S.C. § 318(a) and 37 C.F.R. § 42.73

I. BACKGROUND

Apple Inc., Google Inc., and Motorola Mobility LLC (collectively
"Petitioner") filed a request for *inter partes* review of claims 1–44 of U.S.
Patent No. 7,917,843 B2 ("the '843 patent") (Ex. 1001) under 35 U.S.C.
§§ 311–319. *See* Paper 1 ("Petition" or "Pet."). On June 11, 2014, the

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Board instituted an *inter partes* review of claims 1, 2, 8, 14–17, 20, 21, 23, 24, 30, 36–39, 42, and 43 on an asserted ground of unpatentability for obviousness. Paper 8 ("Dec. on Inst.").

Subsequent to institution, Patent Owner Arendi S.A.R.L. filed a patent owner response (*see* Paper 17, "PO Resp."). Petitioner filed a reply to the Patent Owner Response (*see* Paper 21, "Pet. Reply"). Patent Owner filed a motion to exclude evidence (Paper 24), Petitioner opposed (Paper 27), and Patent Owner replied (Paper 28).

Oral hearing was held on February 4, 2015.[1]

The Board has jurisdiction under 35 U.S.C. § 6(c). This final written decision is issued pursuant to 35 U.S.C. § 318(a) and 37 C.F.R. § 42.73.

For the reasons that follow, we determine that Petitioner has shown by a preponderance of the evidence that claims 1, 2, 8, 14–17, 20, 21, 23, 24, 30, 36–39, 42, and 43 of the '843 patent are unpatentable.

The Challenged Patent

The '843 patent relates to a computer program that receives information typed by a user into a document (as in a word processor) and searches an external source, such as a database, to determine if the typed information exists in the database. The computer program may add a user-selectable button to the word processor that causes execution of another program to receive the typed information and to search the database. Ex. 1001, col. 3, ll. 35–54. Consequently, the user does not have to learn how to use and have access to the database. *Id*. at col. 1, ll. 43–49.

Figure 3 of the '843 patent is reproduced below.

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[1] The record includes a transcript of the oral hearing. Paper 32.
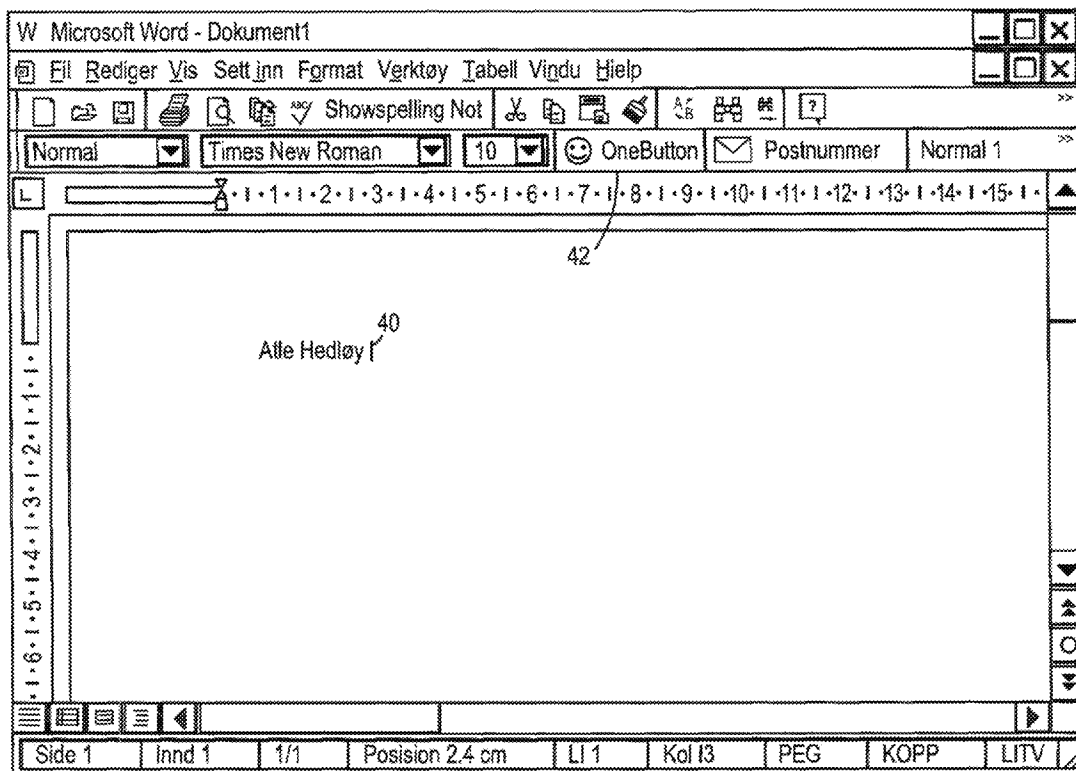
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FIG. 3

Figure 3 is said to be a screen shot that illustrates the inputting of a name to be searched and an address handling button within a word processor. *Id.* at col. 2, ll. 51–54. The user has typed the name of an existing contact 40. The user selects button 42, marked "OneButton." In response, the program of the invention retrieves existing contact 40 from the document and searches a database for the name of the existing contact. *Id.* at col. 7, ll. 30–37.

Figure 4 of the '843 patent is reproduced below.
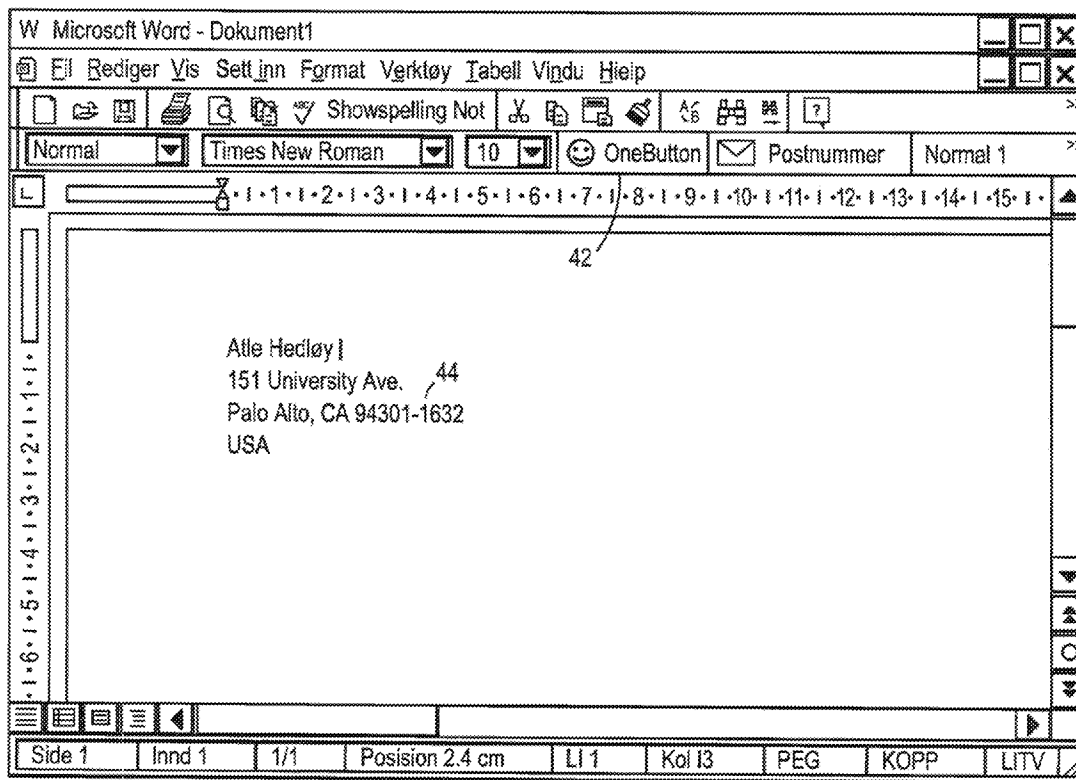
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FIG. 4

Figure 4 is said to be a screen shot illustrating a retrieved address in a word processor. *Id.* at col. 2, ll. 55–57. The user has typed a name and new address of existing contact 44. The user selects "OneButton" 42 and the program of the invention retrieves existing contact 44 from the document and searches a database for the name of the existing contact. *Id.* at col. 8, ll. 13–19.

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