IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

ARENDI S.A.R.L.,)
Plaintiff,)
) C.A. No. 13-919-LPS
v.)
) JURY TRIAL DEMANDED
GOOGLE LLC,)
) PUBLIC VERSION
Defendant.)

APPENDIX IN SUPPORT OF GOOGLE LLC'S MOTION FOR SUMMARY JUDGMENT OF NONINFRINGEMENT

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Google's Summary Judgment Appendix

Exhibit Number	Document Name
1	Asserted Claims of U.S. Patent No. 7,917,843
2	Comparison of Claim 1 of the '843 and '853 Patents
3	
4	Screenshots from Videos of Accused Products
5	Citing https://developer.android.com/guide/platform (Ex. 17)
6	Summary of Non-Infringement Positions Applicable to Each Accused App
7	Paragraph 20 of Appendix B of the Expert Report of Martin Rinard

APPENDIX 1

Appendix 1 - Asserted Claims of U.S. Patent No. 7,917,843

Claim 1	Claim 23
1. A computer-implemented method for finding data related to the contents of a document using a first computer program running on a computer, the method comprising:	23. At least one non-transitory computer readable medium encoded with instructions which, when loaded on a computer, establish processes for finding data related to the contents of a document using a first computer program running on a computer, the processes comprising:
displaying the document electronically using the first computer program;	displaying the document electronically using the first computer program;
while the document is being displayed, analyzing, in a computer process, first information from the document to determine if the first information is at least one of a plurality of types of information that can be searched for in order to find second information related to the first information;	while the document is being displayed, analyzing, in a computer process, first information from the document to determine if the first information is at least one of a plurality of types of information that can be searched for in order to find second information related to the first information;
retrieving the first information;	retrieving the first information;
providing an input device, configured by the first computer program, that allows a user to enter a user command to initiate an operation, the operation comprising (i) performing a search using at least part of the first information as a search term in order to find the second information, of a specific type or types, associated with the search term in an information source external to the document, wherein the specific type or types of second information is dependent at least in part on the type or types of the first information, and (ii) performing an action using at least part of the second information;	providing an input device, configured by the first computer program, that allows a user to enter a user command to initiate an operation, the operation comprising (i) performing a search using at least part of the first information as a search term in order to find the second information, of a specific type or types, associated with the search term in an information source external to the document, wherein the specific type or types of second information is dependent at least in part on the type or types of the first information, and (ii) performing an action using at least part of the second information;
in consequence of receipt by the first computer program of the user command from	in consequence of receipt by the first computer program of the user command from



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