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17 FINJAN, INC.

18 IN THE UNITED STATES DISTRICT COURT

19 FOR THE NORTHERN DISTRICT OF CALIFORNIA

20 SAN JOSE DIVISION

21 FINJAN, INC., a Delaware Corporation,

22 Case No.: 15-cv-3295-BLF-SVK

23 Plaintiff,

24 v.
25 **PLAINTIFF FINJAN, INC.'S
26 OPPOSITION TO BLUE COAT
27 SYSTEMS LLC'S PARTIAL RENEWED
28 RULE 50(B) MOTION FOR JUDGMENT
AS A MATTER OF LAW**

29 BLUE COAT SYSTEMS, LLC, a Delaware
30 Corporation,

31 Defendant.

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1 **I. INTRODUCTION**

2 Finjan, Inc. (“Finjan”) presented more than sufficient evidence at trial to support its
 3 infringement and damages claims, including sworn testimony on the stand from numerous fact
 4 witnesses, deposition testimony of Blue Coat Systems LLC’s (“Blue Coat”) employees, source code,
 5 testing of the accused products, numerous Finjan and Blue Coat documents that were admitted into
 6 evidence, and testimony of highly reputable expert witnesses. When all reasonable inferences are
 7 drawn in Finjan’s favor, the Court should deny Blue Coat’s motion for judgment as a matter of law
 8 (“Motion”).¹

9 **II. LITERAL INFRINGEMENT OF THE ‘844 PATENT**

10 Finjan presented substantial evidence that Blue Coat is liable for infringement of Claim 15 of
 11 U.S. Patent No. 6,154,844 (“‘844 Patent”), both literally and under the doctrine of equivalents. *See*
 12 generally Trial Tr. at 469:16-539:9, 560:9-23, 565:14-591:9, 603:18-605:11; PTX-49; PTX-105; PTX-
 13 211; PTX-216; PTX-290; PTX-295; PTX-368; PTX-423; PTX-427; PTX-499; PTX-516; PTX-564;
 14 PTX-575; PTX-1025; PTX-1274; JTX-3001; JTX-3043; JTX-3050; and JTX-3060. Blue Coat’s
 15 assertions otherwise lack merit.

16 **A. Substantial Evidence That The Accused Products Identify Suspicious Code.**

17 Finjan presented substantial evidence that Blue Coat’s accused GIN/WebPulse product meets
 18 all elements of Claim 15 of the ‘844 Patent, including “*a first content inspection engine for using the*
 19 *first rule set to generate a Downloadable security profile that identifies suspicious code in a*
 20 *Downloadable*” in accordance with the Court’s claim construction. *See* ‘844 Patent, Claim 15; Trial
 21 Tr. at 514:18-515:3, 517:11-537:13. In doing so, Finjan’s expert Dr. Cole applied the Court’s claim
 22 construction for this element that the downloadable security profile generated by the inspector
 23 “*identifies code in the received Downloadable that performs hostile or potentially hostile operations*”
 24 and supported his opinion with substantial evidence of source code, testimony of Blue Coat engineers,
 25

26 ¹ Finjan incorporates by reference the arguments and evidence set forth in its (i) Opposition to Blue
 27 Coat’s Rule 50(a) Motion for Judgment as a Matter of Law (Dkt. No. 459) (ii) Motion for Judgment as
 28 a Matter of Law Pursuant to Fed. R. Civ. P. 50(a) (Dkt. No. 423) and (iii) oral opposition to Blue
 29 Coat’s motion for JMOL regarding doctrine of equivalents.

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