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14	UNITED STATES DISTRICT COURT	
15	NORTHERN DISTRICT OF CALIFORNIA	
16	SAN JOSE DIVISION	
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18	APPLE INC., a California corporation,	Case No. 11-cv-01846-LHK (PSG)
19	Plaintiff,	APPLE'S REPLY IN SUPPORT OF MOTION TO ENFORCE
20	V.	COURT ORDERS REGARDING SONY DESIGNS
21	SAMSUNG ELECTRONICS CO., LTD., a Korean business entity; SAMSUNG ELECTRONICS AMERICA, INC., a New York	
22 23	corporation; SAMSUNG TELECOMMUNICATIONS AMERICA, LLC, a	
24	Delaware limited liability company,	
25	Defendants.	
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	APPLE'S REPLY IN SUPPORT OF MOTION TO ENFORCE COURT ORDERS REGARDING SONY DESIGNS CASE NO. 11-CV-01846-LHK (PSG) sf-3176316	

Apple filed this motion because Judge Grewal's Order prevents Samsung from relying on Sony handset designs, Apple's "Sony-style" CAD drawings, or Sony "design language" to argue the invalidity of Apple's designs. All such evidence was stricken from Mr. Sherman's expert report. Samsung's attempt to prove otherwise fails, as does its effort to devise other theories to support the admissibility of this evidence.

I. JUDGE GREWAL HAS EXCLUDED EVIDENCE OF SONY DESIGN TO PROVE INVALIDITY

Mr. Sherman opined in stricken portions of his report that "the design language of Sony and Sony Ericsson apparently inspired the Apple design team" and that "the iPhone designs reflect explicit reference to Sony and some of the elements of the Sony Ericsson handset designs of that time." (Dkt. No. 939-4, Ex. 27 (Sherman report) at 48.) The stricken portions of his report include photographs of Apple's "Sony style' CAD drawings" and an explanation of the design exercise in which they were created. (*Id.* at 48-49.) Also stricken were images of the Sony Ericsson W950 handset, along with Mr. Sherman's opinion that "[t]he CAD drawings created by Apple designers demonstrate that the W950 had a major influence on the development of the iPhone." (*Id.*) Mr. Sherman points to this evidence, along with a Sony Ericsson K800i camera phone, to support his conclusion that Apple's iPhone-related "design patents are obvious in light of prior art." (*Id.* at 50.) Apple successfully moved to have <u>all</u> of this material stricken from Mr. Sherman's report. Samsung is simply wrong that Judge Grewal's exclusion order "in no way relates to the 'Sony-style' CAD drawings or internal Apple emails that Apple seeks to exclude." (Dkt. No. 1428 (Opp.) at 2-3.)

Samsung acknowledges that Judge Grewal's order struck the two Sony handsets in Mr. Sherman's report, but offers these counter-arguments: Mr. Sherman "did not rely on the Sony-style CAD drawings *as prior art*" and Apple's proposed order did not specifically enumerate the CAD drawings or Tony Fadell's email. (*Id.* at 11.) Samsung draws too fine a distinction. Apple's proposed order expressly states, "the Court strikes the portions of the expert reports of" Mr. Sherman and others "that are highlighted in the copies of those reports," that were attached as exhibits in support of Apple's motion. (Dkt. No. 939-12 (Proposed Order) at 1.)

Also, when the argument about the Sony Ericsson W950 Walkman phone is specifically enumerated, it includes "pp. 48-50" (*id.*, at 9), where the CAD drawings and Mr. Sherman's opinions about Sony "design language" appear. Mr. Sherman relied on Apple's "Sony-style" CAD drawings (which are not prior art) in explaining why he thought Sony's prior art invalidated Apple's designs. Mr. Fadell's email circulating a news article about Sony design is additional evidence Samsung proffers in support of the same theory. None of this is admissible to prove invalidity under the express terms of Judge Grewal's Order.

Samsung argues that Apple "moved to strike expert opinions," but not to exclude the evidence underlying them. As Apple explained in opposing Samsung's motion to clarify portions of the Court's Order denying summary judgment, this distinction does not withstand scrutiny. Judge Grewal's Order struck only expert reports because, at the time, Samsung had not presented its untimely contentions anywhere else. But Judge Grewal's findings warrant the exclusion of Samsung's untimely contentions at trial, regardless of how they are presented. Rule 37(c)(1) "mandates" such exclusion, absent substantial justification or harmlessness. (See Dkt. 1282 (Opp. Br.) at 5 (quoting Oracle USA, Inc. v. SAP AG, 264 F.R.D. 541, 544 (N.D. Cal. 2009) (emphasis in original)).)

Judge Grewal found that neither substantial justification nor harmlessness excused Samsung's failure timely to disclose invalidity theories based on Sony designs. (Dkt. No. 1144 (Order) at 4-5.) Consistent with that finding, Samsung does not here dispute that Apple produced for inspection in July 2011 the CAD drawings of a design Mr. Nishibori made with a few typical Sony-style details, such as slanted buttons and a jog wheel, and that Apple produced physical printouts of the CAD drawings a few months later. (Dkt. No. 1420 (Mot.) at 2.) Samsung also does not dispute that Apple produced the Fadell email in November 2011. (*Id.*) The evidence Apple seeks to exclude was thus in Samsung's hands by last autumn. The single piece of evidence that Samsung complains it did not see until discovery concluded is an email from Mr. Howarth, but that email was not even a subject of Apple's motion. (*Compare* Dkt. No. 1420 (Mot.) at 4 *with* Dkt. No. 1428 (Opp.) at 6.) Mr. Sherman opined that the rounded corners of the iPhone were functional, supporting his opinion with reference to Mr. Howarth's email, and Apple

did not move to strike those portions of Mr. Sherman's report. (Dkt. No. 939-4, Ex. 27 (Sherman Report) at 96-97) Apple's motion does not seek to exclude this email.

SAMSUNG'S EVIDENCE IS NOT ADMISSIBLE IN SUPPORT OF OTHER II. THEORIES BECAUSE IT IS NOT RELEVANT TO THE DEVELOPMENT OF THE IPHONE DESIGN

Samsung argues that its trial exhibits are admissible because they are relevant to other issues. Other than Mr. Howarth's email, which Samsung may use in support of its functionality defense, Samsung is mistaken. Exhibits related to "Sony-style" design are not admissible "to prove that the design features of Apple's patents were . . . publicly known prior to the time the iPhone was conceived," as Samsung suggests. (Dkt. No. 1428 (Opp.) at 13.) That is a repackaging of Mr. Sherman's obviousness theory, which Judge Grewal has already stricken. Nor are the exhibits relevant "to rebut allegations of copying" or "willfulness," the other rationales Samsung offers. (*Id.*) There is no allegation in this case that Apple copied Sony's trade dress or willfully infringed Sony's patents. And the evidence has no bearing on whether Samsung copied and willfully infringed Apple's design patents.

Samsung no doubt intends to distract the jury from its own copying by suggesting that Apple, too, has copied a competitor. The evidence is not admissible to prove this point, and Samsung's attempt to proffer it on this basis should be rejected under Rules 402 and 403. Mr. Nishibori's design and Mr. Fadell's email had no influence on the development of the iPhone's design, and to suggest otherwise is a waste of the jury's precious time.

During development of the iPhone, Apple's industrial designers created numerous concepts, including this one dated August 2005—a rectangular shaped phone with evenly rounded corners, a band running around the midpoint of its body, a centered display on the front face, a menu button centered below the screen, and a speaker slot centered above the screen. (APLNDC-NCC282-286.)

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This design (code-named "purple") predates by many months Mr. Fadell's 2006 e-mail forwarding an article about Sony design and Sony's new Walkman. (DX649.) It also predates Mr. Nishibori's March 2006 design. (DX623.) The existence of this design conclusively rebuts Samsung's suggestion that Apple looked to Sony for a portable electronic device that is "square with a screen," has "corners [which] have been rounded," and lacks "excessive ornamentation" or buttons. (Dkt. No. 1300 (Samsung Trial Br.) at 7.) Mr. Howarth, another Apple designer, testified that he and Mr. Nishibori together selected an earlier iPhone model to use as the basis to which Mr. Nishibori would add his "Sony" design details. (Declaration of Alison M. Tucher in Support of Apple's Reply in Suppport of Motion to Enforce Court Orders Regarding Sony Designs "Tucher Decl." Ex. A (Howarth Dep.) at 58:21-59:14.)

There was no conspiracy among Apple inventors to minimize Mr. Nishibori's design exercise. Mr. Nishibori himself testified that the design exercise was to be an "enjoyable" side project and that he merely applied details, "buttons and switches," to express the Sony style on a model phone Apple had already developed. (Tucher Decl. Ex. B (Nishibori Dep.) at 23:3-12; 33:21-34:5; 37:10-25.) Mr. Stringer confirmed an understanding that it was a "fun" "role-

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playing" type of exercise that asked "what would Sony do if they were us?" (Tucher Decl. Ex. C (Stringer Dep.) at 111:5-112:6.)

In the end, nothing came of Mr. Nishibori's "Sony-style" detailing. First, none of its "buttons and switches" was adopted into the iPhone design. (APLNDC-NCC282-286; DX623; PX162.) Second, iPhone designs both before and after the Nishibori exercise embodied a symmetrical aesthetic, with centered displays and menu buttons. In contrast, Nishibori's design places the screen above center to make room for distinctive Sony-style diagonal buttons, and adds these asymmetrical buttons and a jog-wheel to the right side of the device. Third, Mr. Nishibori's





"Purple"

August 2005



Howarth e-mail design



"Nishibori Design"

March 13, 2006



iPhone

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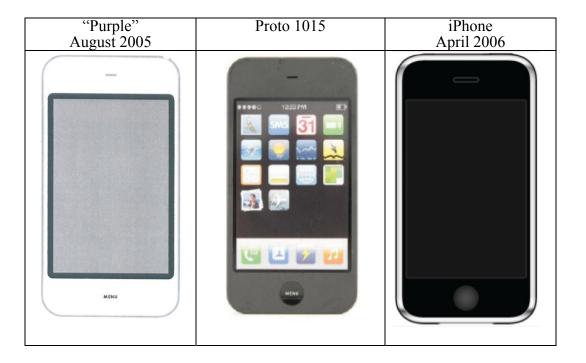
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design features a protruding speaker element, as shown above and in the side view below, which is inconsistent with the flat front surface of Apple's iPhone designs before and after Mr. Nishibori's exercise.



Other Apple models attest to the fact that the final iPhone design is a product of Apple's exploration of symmetrical rectangular shapes with rounded corners, in the line of Apple's 2005 "purple" design, and not the result of Mr. Nishibori's short-lived experiment.



Finally, Samsung cannot introduce into evidence the Sony-style CAD drawings on the basis that Mr. Howarth's email is admissible to support its (far-fetched) functionality argument. Mr. Howarth's email mentions Mr. Nishibori's Sony-style design, and says the design is "only half a step away from where we were . . . before we changed to the 3-equal-striped sandwich" design. (DX 562.001.) Although witnesses have repeatedly testified that Mr. Howarth's e-mail does not depict a comparison between Mr. Nishibori's design and the later-abandoned "extrudo" design, Samsung apparently intends to argue otherwise at trial. (Dkt. No. 1428 (Opp.) at 6-7.) The e-mail itself states that the photographs show "the 3-equal-striped sandwich" design beside the silver extruded design. (DX562.) When shown Mr. Howarth's e-mail, Mr. Nishibori testified that he did not recognize the black-colored model and had not worked on it. (Tucher Decl. Ex. B

CAD drawings, of which they are cumulative (Compare DX690 (.jpeg images of model) with

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DX623 (CAD drawings).)

CONCLUSION Apple requests that the Court enforce Judge Grewal's Order by excluding evidence that Apple's designs were derived from Sony's design language, from Mr. Nishibori's exercise in applying Sony-style design details to the iPhone, or from Sony handsets of the time. Because this evidence is not admissible to prove the invalidity of Apple's patents, it should not come in for any purpose. Dated: July 29, 2012 MORRISON & FOERSTER LLP By: /s/ Michael A. Jacobs Michael A. Jacobs Attorneys for Plaintiff APPLE INC.

APPLE'S REPLY IN SUPPORT OF MOTION TO ENFORCE COURT ORDERS REGARDING SONY DESIGNS CASE NO. 11-CV-01846-LHK (PSG) sf-3176316