## Exhibit 8 (Submitted Under Seal)

```
Page 1
1
             UNITED STATES INTERNATIONAL TRADE COMMISSION
                         WASHINGTON, D.C.
3
5
    In the Matter of:
6
    CERTAIN ELECTRONIC DIGITAL
    MEDIA DEVICES AND COMPONENTS Inv. No. 337-TA-796
7
    THEREOF
10
11
               CONFIDENTIAL BUSINESS INFORMATION
12
                PURSUANT TO THE PROTECTIVE ORDER
13
14
15
             VIDEOTAPED DEPOSITION OF TANG YEW TAN
16
                   REDWOOD SHORES, CALIFORNIA
17
                     MONDAY, MARCH 5, 2012
18
19
20
21
22
23
    BY: ANDREA M. IGNACIO HOWARD, CSR, RPR, CCRR, CLR
24
    CSR LICENSE NO. 9830
25
    JOB NO. 46148
```

	Page 2		Page 3
1	MONDAY, MARCH 5,	1	APPEARANCES:
2	10:08 A.M.	2	2
3	10000111111	3	FOR APPLE INC.:
4		4	MORRISON & FOERSTER LLP
5		5	By: ANDREW MONACH, Esq.
6	VIDEOTAPED DEPOSITION OF TANG YEW TAN,	6	425 Market Street
7	taken at QUINN, EMANUEL, URQUHART &	7	San Francisco, California 94105
8	SULLIVAN, 555 Twin Dolphin Drive, Suite 500,	8	Phone: (415) 268-7588 Fax: (415) 268-7522
9	Redwood Shores, California, pursuant to	9	amonach@mofo.com
10	Notice, before me, ANDREA M. IGNACIO HOWARD,	10	
11	CLR, CCRR, RPR, CSR License No. 9830.	11	
12		12	FOR SAMSUNG ELECTRONICS CO. LTD:
13		13	QUINN EMANUEL URQUHART & SULLIVAN, LLP
14		14	By: MARY MCNEILL, Esq.
15		15	50 California Street, 22nd Floor
16		16	San Francisco, California 94111
17		17	Phone: (415) 875-6600 Fax: (415) 875-6700
18		18	marymcneill@quinnemanuel.com
19		19	
20		20	
21		21	ALSO PRESENT: Aric Kerhoulas, Videographer
22		22	
23		23	oOo
24		24	
25		25	
	Page 4		Page 5
1	REDWOOD SHORES, CALIFORNIA	1	for Samsung.
2	MONDAY, MARCH 5, 2012	2	MR. MONACH: Andrew Monach, Morrison &
3	10:08 A.M.	3	Foerster, representing Apple and the witness.
4		4	THE VIDEOGRAPHER: If the court reporter will
5		5	please swear in the witness, we can proceed.
6		6	
7	THE VIDEOGRAPHER: Good morning.	7	TANG YEW TAN,
8	This marks the beginning of Disc 1 of the	8	having been sworn as a witness
9	videotaped deposition of Tang Yew Tan. In the matter	9	by the Certified Shorthand Reporter,
10	of Certain Electronic Digital Media Devices and	10	testified as follows:
11	Components Thereof.	11	
12	In the United States International Trade	12	EXAMINATION BY MS. MCNEILL
13	Commission, Washington D.C. Investigation	13	MS. MCNEILL: Q. Good morning, Mr. Tan.
14	No. 337-TA-796.	14	A Good morning.
15	This deposition is being held at the office	15	Q Would you please state your name for the
16	of Quinn Emanuel at 555 Twin Dolphin Drive in	16	record.
17	Redwood Shores, California.	17	A Tang Yew Tan.
18	The date today is March 5, 2012, and the time	18	Q Mr. Tan, what is your home address?
	is approximately 10:08 a.m.	19	A 617 Wellsbury Way, Palo Alto, California
19	**		0.420.6
20	My name is Aric Kerhoulas from TSG Reporting,	20	94306.
20 21	My name is Aric Kerhoulas from TSG Reporting, Incorporated. Our court reporter today is Andrea	21	Q And what is your business address?
20 21 22	My name is Aric Kerhoulas from TSG Reporting, Incorporated. Our court reporter today is Andrea Ignacio, in association with TSG Reporting.	21 22	<ul><li>Q And what is your business address?</li><li>A 1 Infinite Loop, Mailstop 305-1PH, Cupertino,</li></ul>
20 21 22 23	My name is Aric Kerhoulas from TSG Reporting, Incorporated. Our court reporter today is Andrea Ignacio, in association with TSG Reporting. Will counsel please introduce yourselves,	21 22 23	Q And what is your business address? A 1 Infinite Loop, Mailstop 305-1PH, Cupertino, California 95014.
20 21 22	My name is Aric Kerhoulas from TSG Reporting, Incorporated. Our court reporter today is Andrea Ignacio, in association with TSG Reporting.	21 22	<ul><li>Q And what is your business address?</li><li>A 1 Infinite Loop, Mailstop 305-1PH, Cupertino,</li></ul>

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20 21

22

23

24

25

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

Page 106

1 operations team and also the vendors to find 2 manufacturing processes to achieve the industrial design goal.

A In addition to the volume button, the -- the switch also -- the switch to the high stainless steel also included a hole button and a ringer button. So I was also involved in that transition, working with BJ

working on related to the development of the

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

1

2 3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

2.1

22

23

24

25

iPhone 3G?

and Eric.

Q And were there any instances where you couldn't find manufacturing processes to achieve the exact design goal that was given to you with respect to the manufacture of the enclosure for the iPhone 3G?

Again, working with the industrial design group on achieving the flat glass on the front with all the ID details and geometric, and working on the high-shine bezel or -- bezel is what we call the metal -- high-hardness stainless steel ring around the front of the phone.

A None that I can think of right now. None that I can recollect.

Q And anything else you can think of, sitting here today?

Q Were there any instances where you couldn't find manufacturing processes to achieve the exact design goal that was given to you from the industrial design team with respect to anything related to the iPhone 3G?

A Any particular -- I mean, apart from the ones that I mentioned, I can't remember anything else at this moment.

A Again, like I mentioned earlier, as I sit here right now, there's nothing that I can -- that I can remember that we did not achieve on the given ID goals.

Q And what was your participation working with the industrial design team on the manufacture of the enclosure for the iPhone 3G?

Q So just to be sure I'm clear, the industrial design team presented you with design goals related to the iPhone 3G. And in the process of seeking out manufacturing processes to achieve those design goals, you were able to effectively achieve those -- every single one of those goals without any changes?

A Very similar to some of the things I testified earlier. Industrial design team will come up with the design goal of what they want the product to look like, and I'll work closely with the

MR. MONACH: Objection; asked and answered.

Page 108

Page 109

Page 107

THE WITNESS: As I sit here right now, trying to recollect events from many years ago, that's what I remember.

1 whatever that was requested by ID. 2

MS. MCNEILL: Q. And I have your best and complete recollection on that?

Q And what were the decision steps or processes you created?

MR. MONACH: Asked and answered.

MR. MONACH: Objection; lack of foundation. You can describe any that you're aware of and remember.

THE WITNESS: As far as I recollect, yes. MS. MCNEILL: And you mentioned that you worked with the industrial design team in creating a

THE WITNESS: There is a -- the opening in the -- in the front of the glass, what we call a receiver opening, and ID wanted very, very sharp details, very nice details around the opening of the glass, right centered in the top area of the product.

Q What was your participation in creating a flat glass and front of the iPhone 3G with the industrial design team?

flat glass and front of the iPhone 3G.

Any time you work with glass, it's a -- it's a very hard material. It's -- it's difficult to process with glass. And to achieve that level of refinement and precision that is required, it required -- necessitated a bunch of new manufacturing processes and steps.

A As we were given the goal, again, from the industrial design group, we worked closely with the operations group and the manufacturers to achieve the high-flatness, high-polished glass top surface.

MS. MCNEILL: Q. And what were those new manufacturing processes and steps, generally?

Q And were there any manufacturing challenges presented with respect to achieving the flat glass front of the iPhone 3G as requested by the industrial design team?

MR. MONACH: Objection; lack of foundation. THE WITNESS: Some of them would involve --

A There were -- there are manufacturing challenges to achieve the look which require using regular processes. But we created additional steps and processes to make sure that we can achieve

for example, ID wanted a high-polished chamfer. That would require a tool that will go in to polish out the glass.

ID wanted a nice chamfer feature which was --

Page 110

which had a controlled dimension per the ID file, and that required creating grinding tools that had geometry that matched that.

So some examples of manufacturing processes that were developed to satisfy the industrial design requirement.

MS. MCNEILL: Q. And did the industrial design team ever approach you or your team about creating a device where the display ran from one edge of the device to the other?

MR. MONACH: Objection; vague.

THE WITNESS: I wouldn't -- I would -- I don't know whether you can define "approach."

But, I mean, the industrial design team came up with what they wanted the design to look like, and we basically went off to explore the means of achieving that goal.

MS. MCNEILL: Q. And did one of the designs that the industrial design team came up with that they wanted the device to have, was one of those designs a display that ran from one edge of the device to the other?

MR. MONACH: Objection; vague; lack of foundation.

THE WITNESS: Can you define clearly what you

mean by a display that ran from one edge to the edge of the product? What do you mean by "display" specifically?

MS. MCNEILL: The display being the part of the phone that you -- that you view.

Q Well, I'll ask you, since you're the expert: What's the display on the iPhone?

MR. MONACH: Objection to the form of the question; vague and ambiguous; lacking foundation.

THE WITNESS: I would interpret display as the liquid crystal display that has a viewable area.

MS. MCNEILL: Q. And did the design team ever present to you a desired design for the iPhone where the display began at one edge of the device and ran continuously to the other edge of the device?

MR. MONACH: Object to the form of the question as vague.

THE WITNESS: Not that I can recollect. But then again, my group is responsible for product design. There is a display group that handles the selection of displays within Apple. So as far as I know, I don't -- I don't know.

MS. MCNEILL: Q. And do you recall ever hearing about the possibility of a design for the iPhone wherein the display screen took up one edge of

Page 112

Page 113

Page 111

the phone to the other edge of the phone?

MR. MONACH: Object to form.

THE WITNESS: Not that I can recollect on the development of the first phone.

MS. MCNEILL: Q. And any that you can recollect in the development of any of the iPhones?

MR. MONACH: Same objection.

THE WITNESS: None that -- none that I can recollect for any of the phones that have shipped, no.

MS. MCNEILL: Q. And can you recollect that for any phones that weren't shipped?

MR. MONACH: Objection; vague.

And let me just caution you, in case your last answer referred to something under development, I'll instruct you not to reveal anything under -- under development. If it's designs leading up to that were abandoned for anything from the first iPhone through the iPhone 4S, you can describe that.

THE WITNESS: Yeah, nothing -- nothing in the development of the iPhone 1 to iPhone -- the first iPhone to the iPhone 4S, as far as I know, had the request for a display from edge to edge.

MS. MCNEILL: Q. And are you aware of any request for a display from edge to edge for any Apple products --

MR. MONACH: Objection; lack -MS. MCNEILL: Q. -- whether -MR. MONACH: Sorry.
MS. MCNEILL: Sorry.
Not asking to unreleased future products.

Q But specifically in regards to products that Apple has either tested or made prototypes for or investigated or released in the past, have any

considerations been made, to your knowledge, for a display that ran from edge to edge?

MR. MONACH: Objection; lack of foundation. THE WITNESS: Not that I know of. Again, I'm not part of the industrial design team, so I don't know what models they have created or what designs they have come up with. I have no idea.

MS. MCNEILL: Q. And are you aware of manufacturing constraints or challenges with respect to display screens that run from the edge -- one edge of the device to the other?

MR. MONACH: Objection; lack of foundation; assumes facts not in evidence; vague; incomplete hypothetical.

THE WITNESS: The liquid crystal display is not part of the product design group, so I don't know the details of the manufacturing processes.

	Page 290		Page 291
1	CERTIFICATE OF REPORTER	1	
2	CERTIFICATE OF REFORTER	$\frac{1}{2}$	I N D E X DEPOSITION OF TANG YEW TAN
3		2	DEPOSITION OF TAING TEW TAIN
4	I, ANDREA M. IGNACIO HOWARD, hereby certify	$\frac{3}{4}$	EXAMINATION
5	that the witness in the foregoing deposition was by me	5	PAGE
6	duly sworn to tell the truth, the whole truth, and	6	BY MS. MCNEILL 5
7	nothing but the truth in the within-entitled cause;	7	BT MS. MCNEILL 5
8	nothing out the train in the walling children charge,	8	EXHIBITS
9	That said deposition was taken in shorthand	9	EXIIIDIIS
10	by me, a Certified Shorthand Reporter of the State of	10	EXHIBIT PAGE
11	California, and was thereafter transcribed into		Exhibit 1 7-19-04 E-mail String, Subject: 43
12	typewriting, and that the foregoing transcript	12	Group addresses for Q79 Program,
13	constitutes a full, true and correct report of said	13	Bates Nos. APL-ITC796-0000355464 -
14	deposition and of the proceedings which took place;	14	'65; 2 pgs.
15		15	Exhibit 2 1-17-08 E-mail String, Subject: 49
16	That I am a disinterested person to the said	16	Re: Latest Slides for Buttons,
17	action.	[7	Bates No. APL-ITC796-0000013419;
18		18	1 pg.
19	IN WITNESS WHEREOF, I have hereunto set my	19	Exhibit 3 4-15-08 E-mail String, Subject: 77
20	hand this 6th day of March, 2012.	20	Re: DVTa volume buttons feel
21		21	squishy, Bates Nos.
22		22	APL-ITC7960000033707 - '08; 2 pgs.
23	ANDREA M. IGNACIO HOWARD, RPR, CCRR, CLR, CSR No. 9830		Exhibit 5 Respondent's First Notice of 115
24		24	Deposition to Complainant Apple
25		25	Inc.; 13 pgs.
	Page 292		Page 293
1	EXHIBITS (Continued.)	1	EXHIBITS (Continued.)
2	L'ATTBITS (Commucu.)	2	LATITUTE (Commucu.)
3	EXHIBIT PAGE	3	EXHIBIT PAGE
4	Exhibit 6 1-7-08 E-mail String, Subject: 130	4	Exhibit 13 5-18-07 E-mail String, Subject: 283
5	Re: Ringer, Bates Nos.	5	Re: N82 Thermal Review 5/16,
6	APL-ITC796-000033455 - '56;	6	Bates Nos. APL7940001977602 -
7	2 pgs.	7	'05; 4 pgs.
8	Exhibit 7 9-12-07 E-mail String, Subject: 137	8	Exhibit 14 5-22-07 E-mail String, Subject: 285
9	You are one brave dude, Bates	9	Re: N82 Thermal Meeting Minutes,
10	Nos. APL-ITC796-0000022555 - '58;	10	Bates Nos. APL7940001977606 -
11	4 pgs.	11	'07; 2 pgs.
12	Exhibit 8 U.S. Patent 7,863,533, Bates Nos. 149	12	000
13	APL-ITC796-000000365 - '77; 13 pgs.	13	
14	Exhibit 9 U.S. Patent No. 7,688,574 B2; 156	14	**NOTE: Exhibit 4 Redacted from the record.
15	13 pgs.	15	
16	Exhibit 10 12-27-07 E-mail String, Subject: 217	16	oOo
17	Re: Metal btn DFM, Bates Nos.	17	
18	APL-ITC796-0000151780 - '81; 2 pgs.	18	
19	Exhibit 11 1-17-08 E-mail String, Subject: 222	19	
20	Re: Latest Slides for Buttons,	20	
21	Bates Nos. APL-ITC796-0000032828;	21	
h n	'32863 - '68; 7 pgs.	22	
22	10		
23	Exhibit 12 1-12-07 E-mail String, Subject: 229	23	
	10	23 24 25	