SEL EXHIBIT NO. 2012

PART 2 (SIGNATURE AND ERRATA)

INNOLUX CORP. v. PATENT OF SEMICONDUCTOR ENERGY LABORATORY CO., LTD.

IPR2013-00038



	Page 201		
1			
2			
3			
4	I, MILTIADIS HATALIS, Ph.D., do hereby declare		
5	under penalty of perjury that I have read the		
6	foregoing transcript; that I have made such		
7	corrections as appear noted herein, in ink, initialed		
8	by me, or attached hereto; that my testimony as		
9	contained herein, as corrected, is true and correct.		
10			
11	EXECUTED this 19 day of Jone,		
12	EXECUTED this 19 day of Jone, 2013, at Bethlehem, Pennsylvania		
	(City) (State)		
13			
14	MULL		
15	Marter		
	MILTIADIS HATALIS, Ph.D.		
16	VOLUME I		
17			
18			
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Case Name: Innolux Corporation v. Semiconductor Energy Laboratory Co., Ltd.

Case No.: IPR2013-00038 / Patent 7,956,978

Date: May 20, 2013 Job No. 1665084

Changes/Corrections to the Deposition Transcript of Miltiadis Hatalis Ph.D.

Page : Line(s)	Change from:	Change to:
7:10	Gregg	Greg
12:17	Upland	Oblon
13:6	4 of 2012	fall of 2012
13:20	metrics	matrix
14:17	metrics	matrix
17:7	referring	referred
23:1	If	In
23:5	magnet	magnitude
23:6	and the voltage	of the voltage
26:8	maybe	may
32	Silicone	silicon
(replace throughout transcript)		
35:16	its	each
55:3	to have	we have
57:25	thickened	thickest
58:1	thickened	thickest
58:21	thickened	thickest

Case Name: Innolux Corporation v. Semiconductor Energy Laboratory Co., Ltd.

Case No.: IPR2013-00038 / Patent 7,956,978

Date: May 20, 2013 Job No. 1665084

Changes/Corrections to the Deposition Transcript of Miltiadis Hatalis Ph.D.

Page : Line(s)	Change from:	Change to:
59:14	skyline	scan line
59:15	guideline	gate line
59:23	a host	holes in
64:5	buss	bus
(twice in same sentence)		
80:15	the talks	he talks
104:8	the photo lithosis	the photoresist
104:11	photo	photoresist
114:4	te	the
115:21	the ones	the CMOS
117:8	convertor	inverter
125:1	topping	doping
134:25	to one	of one
135:1	breaker	inverter
135:1	in breaker	inverter
136:1	two shift registers	two inverters
136:5	inverted due to the geometry	inverter with different geometry
146:17	buss	bus
153:9	line 8 prime	line 8, 8 prime

LA 9615893v1

Case Name: Innolux Corporation v. Semiconductor Energy Laboratory Co., Ltd.

Case No.: IPR2013-00038 / Patent 7,956,978

Date: May 20, 2013 Job No. 1665084

Changes/Corrections to the Deposition Transcript of Miltiadis Hatalis Ph.D.

Page : Line(s)	Change from:	Change to:
153:18	point 8A prime	point 8, 8 prime
155:21	taking	talking
156:22	polysilicone	porous silicon
158:4	silicone insulator	Silicon On Insulator (SOI)
158:9	silicone insulator	Silicon On Insulator
158:12	deposit	deposited
162:8	masked set	mask set
(twice in same sentence)		
178:18	handled	highlighted
179:2	from	formed
183:8	sealing	signal
191:12	without	with the way
191:13	what	that
199:11	scanning	signal
199:12	scanning	signal
199:18	cannot	can



LA 9615893v1

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