

## **SEL EXHIBIT NO. 2012**

### **PART 2 (SIGNATURE AND ERRATA)**

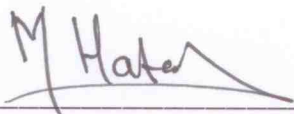
INNOLUX CORP. v. PATENT OF SEMICONDUCTOR ENERGY  
LABORATORY CO., LTD.

IPR2013-00038

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I, MILTIADIS HATALIS, Ph.D., do hereby declare under penalty of perjury that I have read the foregoing transcript; that I have made such corrections as appear noted herein, in ink, initialed by me, or attached hereto; that my testimony as contained herein, as corrected, is true and correct.

EXECUTED this 19 day of June,  
2013, at Bethlehem, Pennsylvania  
(City) (State)

  
\_\_\_\_\_

MILTIADIS HATALIS, Ph.D.  
VOLUME I

**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.**

<b>Page : Line(s)</b>	<b>Change from:</b>	<b>Change to:</b>
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  (replace throughout transcript)	Silicone	silicon
35:16	its	each
55:3	to have	we have
57:25	thickened	thickest
58:1	thickened	thickest
58:21	thickened	thickest

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

<b>Page : Line(s)</b>	<b>Change from:</b>	<b>Change to:</b>
59:14	skyline	scan line
59:15	guideline	gate line
59:23	a host	holes in
64:5  (twice in same sentence)	buss	bus
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

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<b>Page : Line(s)</b>	<b>Change from:</b>	<b>Change to:</b>
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  (twice in same sentence)	masked set	mask set
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

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