EXHIBIT 3

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1
                 UNITED STATES DISTRICT COURT
2
                 EASTERN DISTRICT OF VIRGINIA
3
                      ALEXANDRIA DIVISION
4
                                        Χ
5
     RAI STRATEGIC HOLDINGS, INC. and :
6
     R.J. REYNOLDS VAPOR COMPANY,
7
          Plaintiffs and
8
          Counterclaim Defendants, : Case No.
9
                                        : 1:20 cv 00393 LO TCB
       v.
10
     ALTRIA CLIENT SERVICES LLC; PHILIP:
11
     MORRIS USA INC.; and PHILIP MORRIS:
12
     PRODUCTS S.A.,
13
          Defendants and
14
          Counterclaim Plaintiffs. :
15
                                        Χ
16
17
         REMOTE VIDEOTAPED STENOGRAPHIC DEPOSITION OF
18
                        TRAVIS BLALOCK
19
                   Thursday, May 13, 2021
20
                           9:07 a.m.
     Job No.: 371411
21
     Pages:
            1 292
     STENOGRAPHICALLY REPORTED BY:
22
     GISELLE MITCHELL MARGERUM, RPR, CRI, CCR, LCR, CSR
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Transcript of Travis Blalock Conducted on May 13, 2021

148

1	THE WITNESS: No, I don't I mean, as	01:51:16
2	I as I explained in my report, this text was not	01:51:18
3	present in the application in 2009.	01:51:21
4	BY MR. NAPLES:	01:51:23
5	Q. Right. So my question is	01:51:23
6	A. So why would I	01:51:25
7	Q. My question is	01:51:27
8	A. I can't conclude if PPS was available in	01:51:28
9	2009.	01:51:31
10	Q. My question is, do you think that metal	01:51:32
11	coated PPS was not known to one of ordinary skill in	01:51:34
12	the art in 2009?	01:51:39
13	A. I certainly don't think it was common.	01:51:46
14	I've never you know, I've never encountered a PPS	01:51:47
15	capacitor in the systems I designed.	01:51:52
16	Q. Okay. So as of 2009, is it your opinion	01:51:54
17	that PPS coated with metal was not something that	01:51:58
18	would have been known to one of ordinary skill in	01:52:03
19	the art?	01:52:06
20	A. Well, I haven't I haven't really formed	01:52:09
21	an opinion on that. My opinion is whether or not	01:52:11
22	the disclosure the original disclosure covered	01:52:14

Transcript of Travis Blalock Conducted on May 13, 2021

149

1	flexible conductive membranes; PPS or otherwise.	01:52:20
2	Q. Okay. Perfect. So let's talk a little	01:52:23
3	bit about that document. And let's bring up as	01:52:31
4	Exhibit 12, PCT patent application. I'll read the	01:52:34
5	number. It's W0 WO 2011/033396 A2.	01:52:44
6	TECHNICIAN: Stand by.	01:52:54
7	(Exhibit 12 marked for identification)	01:53:16
8	TECHNICIAN: Exhibit 12 is on the screen.	01:53:18
9	BY MR. NAPLES:	01:53:27
10	Q. Now, Dr. Blalock, you agree that a	01:53:27
11	metallic sheet can be flexible. Correct?	01:53:29
12	A. I never said that.	01:53:37
13	Q. Do you agree with that or no?	01:53:38
14	A. Well, the I guess it depends on how	01:53:44
15	how it's constructed.	01:53:59
16	Q. Right. You could construct the metallic	01:54:01
17	sheet so it's flexible. Right?	01:54:04
18	A. Well, let's look at the language.	01:54:08
19	Q. I'm not talking about in the patent,	01:54:09
20	Dr. Blalock. I'm just asking you your own opinion.	01:54:12
21	You agree that you can construct the metallic sheet	01:54:15
22	to be flexible. Correct?	01:54:21
		1

Transcript of Travis Blalock
Conducted on May 13, 2021

176

1	A. Those are some reasons. I'm sure there	02:27:04
2	are lots of others.	02:27:06
3	Q. Okay. Do you know if flexible membranes	02:27:07
4	were used in capacitors, at the time of the '396	02:27:10
5	application?	02:27:13
6	MR. LAUD: Objection. Vague.	02:27:16
7	A. I haven't I haven't explored I	02:27:21
8	haven't form an opinion on that. I you know, I'm	02:27:23
9	just trying to interpret the text of the '396.	02:27:28
10	Q. So you my question is, do you know if	02:27:33
11	people used flexible membranes in capacitors, at the	02:27:36
12	time of the '396 application.	02:27:39
13	A. I haven't	02:27:44
14	MR. LAUD: Same objection.	02:27:45
15	A. I haven't I haven't tried to you	02:27:46
16	know, I haven't investigated that or formed an	02:27:48
17	opinion.	02:27:51
18	What I will say, if it was common, then it	02:27:51
19	seems like that would have been called out. A	02:27:54
20	flexible membrane would have been called out in the	02:27:57
21	'396. But I don't I don't see it called out.	02:28:04
22		02:28:09
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