EXHIBIT A



PMI v. RJR EDVa Trial

Hunt, Eric (Vol. 01) - 11/16/2020

1 CLIP (RUNNING 00:01:25.510)



Hunt,E_111620_ALL_TRIMMED2

EH-ALL-FINAL

10 SEGMENTS (RUNNING 00:01:25.510)



- 1. PAGE 12:17 TO 12:18 (RUNNING 00:00:08.661)
 - And what is your current role at Reynolds?
 - I'm a senior manager in vapor product development.
- 2. PAGE 21:11 TO 21:13 (RUNNING 00:00:15.194)
 - 11 MR. WATSON: Yes. Let's mark -- so the
 - 12 record is clear, Exhibit 3 is the document Bates
 - 13 labeled RJRITC_001360053.
- 3. PAGE 21:20 TO 22:01 (RUNNING 00:00:08.248)
 - Okay. So, Mr. Hunt, let me try this again.
 - 21 document that I have on the screen here, Exhibit 3,
 - 22 this is part of the Vuse Alto PMTA that Reynolds
 - 00022:01 provides to the FDA?
- 4. PAGE 22:02 TO 22:03 (RUNNING 00:00:06.255)
 - 02 Yes, this appears to be Section H of the Vuse Alto 03 PMTA.
- 5. PAGE 57:03 TO 57:06 (RUNNING 00:00:17.635)
 - 0.3 Okay. So the Vuse Alto device includes this reservoir
 - 04 which holds the liquid formulation; is that right?
 - Yes, that is correct. There is -- there's a reservoir 05
 - for holding bulk liquid in the Vuse Alto cartridge. 06
- 6. PAGE 59:02 TO 59:03 (RUNNING 00:00:04.514)
 - 02 By the ceramic wick being porous, that
 - means it's permeable to liquid. Right? 0.3
- 7. PAGE 59:04 TO 59:08 (RUNNING 00:00:15.791)
 - 04 Yes. I would say, as long as the liquid -- as long as
 - 05 the liquid has the correct properties to be permeable
 - 06 within the -- within the pores created in the ceramic
 - 07 body, yes.
 - 80 It would be permeable to gas? Q.
- 8. PAGE 59:11 TO 59:11 (RUNNING 00:00:03.096)
 - Yes, I would say it would be permeable to a gas.
- 9. PAGE 68:04 TO 68:05 (RUNNING 00:00:05.017)
 - So would the -- does the ceramic wick allow transport of liquid across it?
- 10. PAGE 68:08 TO 68:08 (RUNNING 00:00:01.099)
 - 08 A. Yes, it does.

TOTAL: 1 CLIP FROM 1 DEPOSITION (RUNNING 00:01:25.510)



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Hunt, Vol. 2, Eric (Vol. 01) - 04/14/2021

1 CLIP (RUNNING 00:03:39.443)



Hunt,E_041421_ALL_TRIMMED2

EH-ALL2-FINAL

14 SEGMENTS (RUNNING 00:03:39.443)



1. PAGE 448:05 TO 448:06 (RUNNING 00:00:10.641)

MR. RAVULA: Can we pull up tab 44 on the 06 screen, and let's call this Exhibit, I think, 40.

2. PAGE 448:16 TO 449:09 (RUNNING 00:01:04.445)

- Q Are you able to see that on your screen, 17 Mr. Hunt? 18 Α I am. 19 Q Okay. So this first page of Exhibit 40 20 shows a CAD image of the Vuse Alto mouthpiece 21 looking from the bottom. Is that a fair statement? Yeah, that's a fair statement. It's in 00449:01 wire mode, so it's kind of really hard to kind of 02 see. But, yeah, that's a fair statement. The oval at the center is the exit hole 03 04 through which aerosol exits the mouthpiece to go 05 into the user's mouth, correct? 06 Α Yes, that is correct. 07 Ω Bordering the top of the oval exit hole is 80 a raised lip, right? 09 Α Yes, that's correct.
- 3. PAGE 450:18 TO 450:22 (RUNNING 00:00:16.958)
 - Can we turn to the next page, please. 19 This is a CAD image of the Vuse Alto 20 mouthpiece looking from the bottom with the spaces between the raised lips and the inner wall of the mouthpiece colored red.

4. PAGE 451:01 TO 451:08 (RUNNING 00:00:27.669)

	Do you see that?
A	I do.
Q	If you were looking into the mouthpiece
from the	view of a consumer using the Alto, you
wouldn't	see that these spaces, correct?
A	That is correct.
Q	The spaces colored red are symmetric,
right?	-
	Q from the wouldn't A Q

5. PAGE 451:10 TO 451:15 (RUNNING 00:00:18.121)

- Yes, I think they're symmetric as opposed 11 to both sides -- or to that side of the oval, or to 12 the oval in general, the long portion of the oval, 13 yes. 0 And they have the same dimensions, right? 14 15 Α Yes.
- 6. PAGE 451:16 TO 451:17 (RUNNING 00:00:05.725)
 - Can we pull up tab 45, which will be 17 Exhibit 41, please.

7. PAGE 451:22 TO 452:01 (RUNNING 00:00:02.074)

Are you able to see that on your screen,



Case Clip(s) Detailed Report Tuesday, June 07, 2022, 10:11:13 PM

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00452:01 Mr. Hunt?

8. PAGE 452:02 TO 452:08 (RUNNING 00:00:16.034)

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02 A I am.
03 Q All right. So the first page of
04 Exhibit 41 has a CAD image showing a close-up of the
05 space between the upper raised lip and the inner
06 wall of the Alto mouthpiece with that space colored
07 red.
08 Do you see that?
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9. PAGE 452:10 TO 452:10 (RUNNING 00:00:01.034)

10 A I do.

10. PAGE 456:17 TO 456:19 (RUNNING 00:00:08.115)

- 17 Q Sure. You agree that condensate could 18 form in the area between the raised lip and the 19 inner wall of the mouthpiece of the Alto, correct?
- 11. PAGE 456:20 TO 456:21 (RUNNING 00:00:06.632)
 - 20 A I agree that a portion of that space, 21 condensate could form on the seal.
- 12. PAGE 457:14 TO 457:19 (RUNNING 00:00:18.868)
 - Q And you have no reason to doubt that the distance between the top left of the outer wall of the raised lip and the inner wall of the mouthpiece is approximately 0.92 millimeters, right?

 A That's correct. I don't have any reason to doubt that that's approximately the length.
- 13. PAGE 460:02 TO 460:05 (RUNNING 00:00:08.649)
 - 02 Q Reynolds has not made any changes to the 03 design of the cartridges of the accused products 04 since October 2018, right?
 05 A Yes, that's correct.
- 14. PAGE 460:11 TO 460:14 (RUNNING 00:00:14.478)
 - 11 Q And Reynolds does not have any current 12 plans to change the design of the cartridges of the 13 accused products, correct? 14 A That is also correct -- statement.

TOTAL: 1 CLIP FROM 1 DEPOSITION (RUNNING 00:03:39.443)

