EXHIBIT 3

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Page 1
1
                  UNITED STATES DISTRICT COURT
                  SOUTHERN DISTRICT OF FLORIDA
                        MIAMI DIVISION
2.
3
                CASE NO. 1:16-cv-21199-CMA
 4
      ANDREA ROSSI, et al.,
5
                     Plaintiffs,
6
           v.
7
      THOMAS DARDEN, et al.,
8
                     Defendants.
9
      INDUSTRIAL HEAT, LLC, et al.,
10
                     Counter-Plaintiffs,
11
           v.
12
      ANDREA ROSSI, et al.,
13
                     Counter-Defendants.
14
           and
15
      J.M. PRODUCTS, et al.,
16
                     Third-Party Defendants.
17
                      - - - - - - - - - - x
                            600 Brickell Avenue, Suite 3300
18
                           Miami, Florida
19
                            Friday, February 24, 2016
                            10:17 a.m.- 7:56 p.m.
20
                       CONFIDENTIAL TRANSCRIPT
              PORTIONS OF TRANSCRIPT HIGHLY CONFIDENTIAL
21
                        ATTORNEYS' EYES ONLY
22
              VIDEO DEPOSITION OF LEONARDO CORPORATION
                         THROUGH ANDREA ROSSI
23
                Taken before Edward Varkonyi, Registered
24
      Merit Reporter and Notary Public for the State of
25
      Florida at Large, pursuant to Notice of Taking
      Deposition filed in the above cause.
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Page 270	Page 272
1 A. Yes.	1 A. I did.
2 Q. Did it go straight up and then straight	2 Q. When did you remove that piping?
3 over to the	3 A. After the end of the test.
4 A. It's impossible	4 Q. Where is that piping now?
5 Q loft?	5 A. We use it to make other things. I
6 A to answer this way because there was a	6 recovered all the pieces that were not no more
7 design and the bypass was run along the if we look	7 necessary to make other things and the heat
8 at this wall from the side of Leonardo, if we look	8 exchanger all the pipes of the heat exchanger have
9 from here on, this run through the right yeah.	9 been recovered to make other things and that space
10 Q. So if we're looking at Exhibit 10 now?	10 now is becoming offices.
11 A. Yeah, this run along the this run down	11 Q. Let's see if I understand. You are
12 and then along the right side of the plant of J.M.,	12 looking there at Exhibit 10, there is a pipe there in
13 with the transmissions to the bypass. To the bypass	13 Exhibit 10 that we see that is the pipe you are
14 that was on the flank and also and also there was	14 saying was carrying the output of the E-Cats over to
15 the frontal connection for the inlet of the steam.	15 the J.M. Products side of the Doral warehouse,
Q. So by this picture that you have there	16 correct?
17 that is Exhibit 10, is this after the heat exchanger	MR. ANNESSER: Object to the form.
18 was removed from the warehouse or before?	18 BY MR. PACE:
19 A. I cannot I cannot say from this	19 Q. That's what we see there?
20 photos. It could be no, this photo has been made	20 A. You should repeat speaking if possible a
21 before.	21 little bit slower.
22 Q. Before the heat exchanger was put into	22 Q. Sure, certainly will. There in Exhibit
23 place?	23 10 we see insulated pipe
24 A. No.	24 A. Yeah.
25 MR. ANNESSER: Object to the form.	Q that is carrying the output of the
Page 271	Page 273
1 THE WITNESS: No, this photo has been	1 E-Cat plant over to the J.M. Products side of the
, 1	
2 made before it has been dismantled. This photo	2 Doral warehouse, correct?
 2 made before it has been dismantled. This photo 3 has been made this photo has been made when 	2 Doral warehouse, correct? 3 A. Yes.
3 has been made this photo has been made when	3 A. Yes.
3 has been made this photo has been made when	3 A. Yes. 4 Q. That has now been you removed that
 3 has been made this photo has been made when 4 the heat exchanger was in operation. 5 BY MR. PACE: 	3 A. Yes. 4 Q. That has now been you removed that
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has been made this photo has been made when the heat exchanger was in operation. BY MR. PACE: Q. So the heat exchanger was in operation when that photo was made. You recognize that photo having been made when? MR. ANNESSER: Object to form. THE WITNESS: I don't know, you did it. BY MR. PACE: Q. How do you know the heat exchanger was in place then? That's what I don't understand. A. Because we had the plant in operation because when the plant stopped to be in operation all this piping has been removed. Q. I understand. I will actually come to that in just a second. Simply because the pipe is there A. I suspect that this photos have been made	A. Yes. Q. That has now been you removed that pipe after sometime after February 16 of 2016, correct? MR. ANNESSER: Object to form. HE WITNESS: Correct. BY MR. PACE: Q. And you have repurposed that piping or you now are using that piping for another purpose? MR. ANNESSER: Object to the form. HE WITNESS: It's correct. HBY MR. PACE: Q. And you didn't maintain the pipe, you didn't maintain the insulation, it's been put to manther use? MR. ANNESSER: Object to form. HE WITNESS: (Nods head.) WHE WITNESS: (Nods head.)

69 (Pages 270 - 273)

Q. The piping that was used for the heat

25 exchanger you have now put to another use, you didn't

24

A. Of course.

Q. Who removed that piping?

24

25

IIIOIILI CONTIDENTIALI OKT	IONS-ATTORNETS EYES ONLY
Page 274	Page 276
1 maintain any of the piping for the heat exchanger?	1 MR. ANNESSER: Object to form.
2 MR. ANNESSER: Object to form.	2 THE WITNESS: Correct.
3 BY MR. PACE:	3 BY MR. PACE:
4 Q. Is that correct?	4 Q. So sometime after February 16 of 2016 is
5 A. Correct.	5 when you replaced the window on the second story?
6 Q. The I assume you replaced the window	6 A. No, the window as it was before has been
7 on the J.M. Products side, Leonardo paid for that?	7 replaced not much time ago. Not much time ago when l
8 MR. ANNESSER: Object to form.	8 decided to make offices. Because
9 THE WITNESS: We have represented as it	9 Q. And do you recall who you paid to put the
10 was before we have installed the	10 window back in?
11 BY MR. PACE:	11 A. Yes.
12 Q. What's your testimony as to when that	12 Q. Who was that?
13 window was put back in? Was it February 16th or 17th	13 A. Was a contractor.
14 of 2016?	14 Q. Do you recall
15 A. Sorry, can you repeat the question?	15 A. Together with together with me, yes.
16 Q. Sure. Your testimony is that the heat	Q. When we talk about contractor, is this
17 exchanger was in place and functioning all the way	17 again somebody who like a day laborer?
18 through at least February 16 of 2016, correct?	18 A. Yes.
19 A. Correct.	Q. Somebody who you there is no records
Q. So up until February 16 of 2016 that	20 of who this person is that Leonardo Corporation
21 window in the second story was removed, correct?	21 maintains?
MR. ANNESSER: Object to the form.	22 A. Yes.
23 MR. LEON DE LA BARRA: Object to the	Q. You are not aware of any records that
24 form.	24 anyone maintains as to who this person is?
25 THE WITNESS: Can you repeat the	25 A. No.
Page 275	Page 277
1 question?	1 MR. ANNESSER: Object to form.
2 BY MR. PACE:	2 BY MR. PACE:
3 Q. I will.	3 Q. And that person worked with you to
4 A. A little bit slower.	4 replace the window, correct?
5 Q. Sure. You said that the heat exchanger	5 A. Yeah, yeah.
6 was pushing the heat out the window on the second	6 Q. No one else was present at the time?
7 story	7 MR. ANNESSER: Object to form.
8 A. Yes.	8 THE WITNESS: No.
9 Q on the J.M. Products side, correct?	9 BY MR. PACE:
10 A. Yes, correct.	Q. And what happened to the fans?
11 Q. Once as long as the heat exchanger was	11 A. The fans are still there.
12 in place	Q. The fans are still in the warehouse?
13 A. Yes.	13 A. Yeah.
Q that window had to be removed, correct?	Q. And what happened to the cylinders?
15 A. Correct.	15 A. The cylinders have been I have used
Q. Otherwise that room would have turned	16 them for other things. I have recovered them for
17 into an absolute furnace?	17 other things. Can we cut five minutes?
18 MR. LEON DE LA BARRA: Object to form.	18 Q. Certainly.
19 THE WITNESS: Of course.	19 A. Only call my wife.
20 BY MR. PACE:	Q. Please. We will go off the record.
Q. Of course, notwithstanding the form. So	21 A. Five minutes.
22 after you took after the plant was turned off and	THE VIDEOGRAPHER: The time is 18:16.
23 you took the heat exchanger down, you could replace	23 Off the record.
24 the window on that second story, in that second story	24 (Thereupon a brief recess was taken,
25 room, correct?	25 after which the following proceedings were had.)

70 (Pages 274 - 277)

Page 310 Page 312 1 do it. Q. Okay. And then at times at least in 2 BY MR. PACE: 2 connection with some of the big Frankies you would do 3 that, you would regulate the amount of water or 3 Q. Okay. 4 electricity going into them. A. Never happened that they told me to pay a 4 5 tax and I did not pay for it. Never happened. But do I understand correctly that in You know, I can understand him because 6 terms of the COP being created by one of the E-Cat 7 when it comes to accounting to get bored is normal. 7 units, you never took any methods to regulate that, Q. Ten minutes left. I have a variety of 8 to lower that or to increase it above, like you kind 9 wrap-up questions. I may have asked you this before 9 of tried to get the best you could, the best COP you 10 but I am not sure I did, so I want to make sure I got 10 could out of each unit all the time; is that 11 it clear. 11 correct? 12 I know you testified that the E-Cat 1000 12 MR. ANNESSER: Object to form. 13 were the big Frankies? 13 THE WITNESS: Yes. A. Yes. 14 BY MR. PACE: 14 15 O. The E-Cat 100s are the smaller E-Cat 15 Q. Okay. I am talking about the difference 16 units? 16 between the power output. So you can regulate the 17 power output but you didn't regulate the COP? 17 MR. ANNESSER: Object to form. THE WITNESS: You know, all this, there A. COP is -- it's still a known harnessed 18 19 is not a precise definition. Usually, yes, yes, 19 horse. A known harnessed horse. To harness. 20 we say the 1000 was the big ones. I don't 20 MR. LEON DE LA BARRA: Harness. 21 remember to have defined 100 maybe. 21 BY MR. PACE: 22 Usually I defined E-Cats by the photo or 22 Q. A hard to harness horse? 23 the smaller units, while the big ones were 23 A. Yes. 24 either big Frankies. The correct denomination 24 Q. Wow. At the end of a deposition you should be 250 E-Cats, because it's the rating. 25 25 should try for much easier phrases like hello kitty. Page 311 Page 313 1 BY MR. PACE: 1 It's hard to regulate the COP of an E-Cat? Q. That's how many kilowatts the big Frankie A. If not impossible. 2 2 Q. If not impossible? 3 can put out? 3 4 A. In good and in bad. 4 A. It's the rating. 5 5 Q. I think my only other questions are MR. ANNESSER: Object to form, 6 during the course of the testing that was being done 6 mischaracterization. 7 BY MR. PACE: 7 in Doral, Florida, did you ever change the fuel or Q. You testified earlier today that there is 8 charge in any of the E-Cat reactors? 9 an ability to regulate the power output of the big 9 A. I made tests. I did. 10 Frankie by regulating the amount of electricity or 10 Q. You changed the fuel in some of the 11 the amount of water that goes into the big Frankie. 11 reactors? 12 But am I correct that there is no way --12 A. Not changed but made some test, some 13 that you didn't have a way of -- let me rephrase 13 injections. 14 this. That you never attempted to regulate or modify Q. I'm not quite sure what that means. Does 15 the COP of one of the big Frankies? 15 that mean you took samples of it or did you make --A. Can you just either split the question? 16 A. No, the contrary. The contrary. I have 16 17 Q. Break apart? 17 injected some materials to make tests, to make A. Yes. 18 18 experiments. 19 Q. I am trying to separate between power and Q. You have extracted some of the fuel from 20 COP. You testified earlier today that the amount of 20 the E-Cat reactors to run other experiments? 21 power that a big Frankie puts out or an E-Cat unit 21 MR. ANNESSER: Object to form.

79 (Pages 310 - 313)

22

24

25

23 BY MR. PACE:

THE WITNESS: No.

Q. I'm missing it. I'm sorry.

A. The contrary. I have injected. To

25

24 electricity, correct?

A. Yes.

22 puts out can be regulated by controlling the amount

23 of water that would go in there or the amount of

Page 314 Page 316 1 inject, English. 1 litigate this -- this plant had to work there at 2 MR. LEON DE LA BARRA: Injected. 2 least two years. Q. Understood. 3 BY MR. PACE: 3 Q. Oh, I'm sorry. I'm sorry. 4 A. The performance test was 350 days, but --4 5 A. No, I am sorry. 5 but -- but the -- the term sheet between Industrial Q. I thought you said enacted. I'm thinking 6 6 Heat and J.M. was of two years. 7 of the Constitution. 7 Q. Understood. 8 MR. ANNESSER: You don't know what 8 A. Without impossibility to renew it because 9 injecting is? 9 the program was to go ahead. 10 THE WITNESS: Sorry. My fault. 10 Q. And my final question is you testified 11 BY MR. PACE: 11 that the -- that you had the piping removed at the 12 Q. No, we're two minutes away from being 12 Doral warehouse, the pipe that went from the E-Cat 13 done or one minute away from being done so don't 13 plant over to the J.M. Products side. 14 worry about it. Let's start again. You testified that the -- you had the 15 A. No, injected. Because in Italian it's 15 heat exchanger removed from the J.M. Products side. 16 iniettare. 16 What other -- what other things have been removed 17 Q. So iniettare. You iniettare, you added 17 from the warehouse at the Doral location? I am not 18 something into the fuel of some of the E-Cat 18 talking about adding to. I am talking about removed 19 reactors? 19 from. 20 A. To make experiment. 20 MR. ANNESSER: Object to form. 21 MR. ANNESSER: Object to form. 21 THE WITNESS: What do you mean for Doral 22 THE WITNESS: I did to make an 22 location? 23 experiment, yes. 23 BY MR. PACE: 24 BY MR. PACE: Q. That you are aware of. At the warehouse

Page 315

Page 317

1 those the smaller E-Cats? A. The big Frankies. 2 3 MR. ANNESSER: Objection. 4 BY MR. PACE: 5 Q. When did you do that? A. Toward -- when -- when I -- when we 7 repaired the fourth reactor, I made this experiment

Q. Were those big Frankie reactors, were

8 to see if -- just to test the new materials.

Q. I'm trying to figure out how to deal with 10 the new material.

Will you either tell me what the new

12 material is or include the new material as an

13 additional disclosure pursuant to the agreement that

14 we've already made on the record? You can do either

15 one.

25

16 A. The second is better.

17 Q. All right. So you want to include it in

18 the disclosure.

That new material, did it improve the

20 performance of the big Frankie, the fourth big

21 Frankie?

22 A. I have not the time to see this

23 because -- I had not the time because to know that I

24 would have needed more time.

Do not forget that before we decided to 25

1 came from the E-Cat plant over to the J.M. Products

25 you have already testified that there was piping that

2 plant. That's been removed, that's been taken

3 down --

4 A. Correct.

Q. -- and pipes used for another purpose.

6 There are heat exchangers you testified that all

7 that, the heat exchangers, all that piping have been

8 taken down and use for other purposes?

9 A. Right.

10 Q. So I am asking what other changes have

11 been made at the Doral warehouse location?

12 MR. ANNESSER: Object to form and --

13 well --

14 THE WITNESS: The plant of J.M. has been 15 completely redesigned because now it's destined

16 to do another work.

So basically all the material around has

18 been represented, reassembled, cut, welded, et

cetera.

17

19

23

20 BY MR. PACE:

21 Q. How about what you see there in Exhibit

22 21, does that still exist?

A. No.

24 Q. No. Do you remember looking before the

25 filter that's in that same container, has that been

80 (Pages 314 - 317)

Page 322	Page 324
	1 , 2017
1 CERTIFICATE OF OATH	2
2	3
3 STATE OF FLORIDA:	4
	JOHN W. ANNESSER, ESQ.,
4 SS:	5 Perlman Bajandas Yevoli & Albright, P.L.
5 COUNTY OF DADE:	283 Catalonia Avenue, Suite 200
	6 Coral Gables, Florida 33134
6	7 DEr Daggi v. Dawlan
7	RE: Rossi v. Darden
8 I, the undersigned authority, certify that	Dear Mr. Annesser,
9 ANDREA ROSSI personally appeared before me and was	With reference to the deposition of Andrea Rossi
	10 taken on February 24, 2017 in connection with the
10 duly sworn.	above-captioned case, please be advised that the
WITNESS my hand and official seal this 6th	11 transcript of the deposition has been completed
-	and is awaiting signature.
12 day of March 2017.	12
13	Please arrange to have the deponent stop by our
1.4	13 office at Two South Biscayne Boulevard, Suite
14	2250, Miami, Florida, for the purpose of reading
15 Edward Varhous	14 and signing the transcript.
	15 If this is not taken care of, however, within the
	next 30 days, we shall conclude that the reading
Notary Public, State of Florida at	and signing of the deposition has been waived and
	shall then process the original of the transcript
18 Large; my commission expires	17 for filing with the Clerk of the Court by counsel
February 26, 2019. Bonded through	without further notice.
	Sincerely,
20 Troy Fain Insurance, Inc.	19
21	20
22	Edward Varkonyi,
	21 Registered Merit Reporter
23	22
24	23
	24
25	25
1 CERTIFICATE OF REGISTERED PROFESSIONAL REPORTER 2 3 I, EDWARD VARKONYI, and Registered Professional Reporter and a Notary Public for the 4 State of Florida at Large, do hereby certify that I reported the deposition of ANDREA ROSSI; that the 5 foregoing pages, numbered from 1 to 320, inclusive, constitute a true and correct transcription of my 6 shorthand report of the deposition by said witness on this date. 7 I further certify that I am not an attorney or counsel of any of the parties, nor a 8 relative or employee of any attorney or counsel	1 ERRATA SHEET 2 RE: Rossi v. Darden DEPO OF: Leonardo Corporation/Andrea Rossi 3 TAKEN: 2/24/16 ASSG#: 2534814 4 DO NOT WRITE ON TRANSCRIPT, ENTER ANY CHANGES HERE 5 Page # Line # Change Reason 6
connected with the action, nor financially interested 9 in the action. WITNESS my hand and official seal in the 10 City of Miami, County of Dade, State of Florida, this 6th day of March 2017. 11 12 13 14 15 Edmed Varkengt	10
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VERITEXT LEGAL SOLUTIONS COMPANY CERTIFICATE AND DISCLOSURE STATEMENT

Veritext Legal Solutions represents that the foregoing transcript is a true, correct and complete transcript of the colloquies, questions and answers as submitted by the court reporter. Veritext Legal Solutions further represents that the attached exhibits, if any, are true, correct and complete documents as submitted by the court reporter and/or attorneys in relation to this deposition and that the documents were processed in accordance with our litigation support and production standards.

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