June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

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1	is in, the parties' lawyers present their closing arguments to
2	summarize and interpret the evidence for you, and then I give
3	you instructions on the law, and then you go to the jury room
4	to deliberate.
5	At this time, we will hear the parties' opening
6	statements. We will hear, first, from the Plaintiffs, and then
7	we will take a brief recess before we hear the remaining
8	arguments or statements, I'm sorry.
9	OPENING STATEMENT ON BEHALF OF PLAINTIFFS
10	MR. CHAIKEN: Ladies and gentlemen of the jury, my
11	name is Brian Chaiken, and along with my cocounsel, John
12	Annesser, John Lukacs, Rob Bernstein, we have the privilege to
13	represent Dr. Andrea Rossi, who is in the courtroom today, and
14	his company Leonardo Corporation.
15	Dr. Rossi is the inventor and creator of an amazing
16	technology that you are going to learn a lot about over the
17	next several weeks. The Defendants in this case understood the
18	value of that technology, and they sought to obtain a license
19	to it. They negotiated a license agreement with my client,
20	Dr. Rossi. They agreed to pay him money for it. They received
21	the benefit for it. They received the intellectual property
22	and the trade secrets that went along with it. But when it
23	came time to pay him in full, they refused. And that's why we
24	are all here today.
25	The evidence in this case is going to show that for

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June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	the three years following the entrance of that license
2	agreement, the Defendants made numerous statements to the
3	public about this technology. They claimed it had the
4	potential to change the world. They claimed that it was
5	independently validated, independently tested, that it worked
6	and, in fact, that it was worth well over \$2 billion. With a
7	"B," 2 billion.
8	They are going to come here today, and they are going
9	to argue that despite making all of those statements about this
10	technology, that it is worth zero today. That's what they are
11	going to tell you.
12	Dr. Andrea Rossi was born in Italy. You heard a
13	little bit about that earlier. He was educated in Italy. He
14	obtained the equivalent of a Ph.D. in Italy. He spent the
15	next excuse me he spent the last 20 years or so
16	developing and creating what's called the E-Cat technology.
17	My mouth sometimes gets a little dry. I apologize.
18	Let me spell that out for you. E-Cat, E-C-A-T.
19	Now, what is the E-Cat technology? The E-Cat
20	technology allows for the creation, by using its device, to
21	create excess energy. That means energy goes in, more energy
22	comes out. And the beauty of this technology is that it is
23	inexpensive, and it's clean energy, meaning it doesn't emit any
24	radioactive waste or harmful things to the environment.
25	The Judge in this case, Your Honor, had mentioned

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	something called L-E-N-R. Low-Energy Nuclear Reaction. E-Cat
2	technology falls within the field of LENR technology.
3	I am going to read to you some statements made by a
4	leader in LENR technology about Dr. Rossi and the E-Cat. I am
5	going to try to read slowly because sometimes I read too fast
6	and the court reporter can't take it all down.
7	First: This new energy source produces clean and
8	affordable energy because it emits no pollution or radiation
9	and creates no radioactive waste. Moreover, the minute amount
10	of raw energy required is abundantly available. Thus, the cost
11	structure of LENR energy sources is much better than even
12	today's most advanced coal and natural gas energy sources.
13	Commercializing LENR technology would lead to clean, abundant
14	energy.
15	Second: To create fusion energy, you have to break
16	the bonds in atoms, and that takes a tremendous amount of
17	force. That's why the big government fusion projects have to
18	use massive lasers to extreme heat, millions of degrees
19	centigrade to break the bonds. Breaking those bonds at much
20	lower temperatures is inconsistent with the laws of physics as
21	they are now known.
22	Third: The E-Cat has been tested extensively by an
23	independent committee of Swedish and Italian scientists.
24	Published reports of such tests placed its coefficient of
25	performance, that's COP, between 2.6 and 5.6.

June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

r	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	Let me briefly stop to explain what that means. COP,
2	coefficient of performance, you are going to hear a lot about
3	over the next several weeks. COP. It is a very simple
4	mathematical formula. It's calculated by putting energy output
5	divided by energy input. So if I put one unit of energy in,
6	and five came out, we'd have a COP of 5. Pretty simple.
7	The fourth statement I am going to read to you: In
8	December of 2012 and March of 2013, representatives of Bologna
9	University, Uppsala University, and the Royal Institute of
10	Technology in Sweden conducted independent tests of high
11	temperature E-Cats. The published report of the tests
12	concluded the E-Cat has an energy density beyond any known
13	battery, fuel or chemical. The E-Cats created excess energy of
14	three to five times as much. A published report of the March
15	2014 test indicates the E-Cat produce a COP of over 3, over a
16	32-day test period.
17	Fifth: Dr. Rossi has accomplished two critical
18	things. First, he has the truly novel means of causing the
19	reaction to occur. And the logic or rationale for why his idea
20	works is very strong.
21	Said another way, Rossi's system logically will
22	generate more energy than others.
23	The second area in which Rossi has been a leader is
24	with materials. He focused on nickle instead of the hugely
25	more expensive palladium and platinum which behaved similarly.

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

While the success with any of these would be very valuable, the fact that he could experiment with such an inexpensive material gave him an advantage.

4 And sixth and last, with respect to the \$2 billion 5 figure, we are going to provide a draft of the test report 6 prepared by the Royal Swedish Academy of Scientists which 7 awards the Nobel Prize in physics. The report described a 8 32-day test conducted by a number of prominent European 9 physicists, apparently, including members of the committee that 10 selects the Nobel Prize winner. And it concludes that 11 Dr. Rossi has discovered a new source of energy with properties 12 rivalling nuclear fission but without releasing radiation or 13 producing radioactive waste. So this technology seems to be 14 without precedent and extremely valuable.

Now, the reference material for all of those
statements that I just read to you come from the same source.
You will probably be surprised to learn that that source is the
Defendants. Mr. Darden, Mr. Vaughn and their companies said
all of those things about my client and his technology.

Before you, we set up this rather large time line. Now, my team and I, during the course of this case, we are going to populate this time line. We are going to populate it with evidence in this case. Above the line, we are going to populate it with statements made in writing by the Defendants in this case to my clients or to their investors.

June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

r	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	Below the line, we are going to populate this time
2	line with statements that the Defendants claim they made orally
3	or statements that they made in writing which contradict what
4	they said above the line.
5	Let me give you a little bit of a preview of what that
6	evidence is going to be. And I will start walking along the
7	time line. In June of 2013, Defendants Mr. Vaughn, Mr. Darden,
8	were first introduced to my client, Dr. Andrea Rossi. At the
9	time, Mr. Darden was the CEO of Cherokee. Mr. Darden was an
10	investment manager at Cherokee. Cherokee holds itself out as a
11	sophisticated, experienced investment fund that has invested
12	and raised over \$2.2 billion over the last 30 years. After
13	they were introduced, they started negotiating the license
14	agreement.
15	I think it is still going. Thanks, guys.
16	At all times during the negotiations, Mr. Darden,
17	Mr. Vaughn representing themselves as part of Cherokee. At all
18	times during those negotiations, Dr. Rossi represented himself
19	as the inventor and creator of the E-Cat technology through his
20	corporation Leonardo Corporation.
21	Let's fast-forward to October 24, 2013, two days
22	before the license agreement is signed by the parties.
23	Defendant Darden forms a new entity called Industrial Heat,
24	LLC. The very next day, October 25, 2013, an e-mail is sent to
25	the employees of Cherokee, and you see it on the screen in
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Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

front of you.

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2 Specifically, they write to the employees of Cherokee, 3 "Please join Tom Darden and John Mazzarino as the partner of 4 Tom Darden, along with Dr. Andrea Rossi, to celebrate and 5 congratulate Cherokee and Leonardo companies on their joint 6 venture for the future success of cold fusion." That is 7 consistent with what they told Dr. Rossi during the 8 negotiations.

9 The very next day, the parties, Dr. Rossi is invited 10 to sign the license agreement. He shows up at the offices of 11 Cherokee. He is told for the first time, We just formed a new 12 entity called Industrial Heat. Don't worry, though. It is 13 going to be backed, it's going to be funded by Cherokee, it is 14 going to be a wholly owned subsidiary of Cherokee. Don't 15 worry. It's going to be able to make the payments to you. You 16 have nothing to worry about, Dr. Rossi.

So based on those representations, Dr. Rossi signed an agreement on behalf of Leonardo with this new entity Industrial Heat. And but for those representations, Dr. Rossi never would have agreed to an exclusive license of his game-changing technology with a newly created entity that didn't have a dime in its newly created bank account.

Let's fast-forward. Actually, let 's go to the next day. The agreement is signed. Let me tell you a little bit about some of the more -- most specific and interesting terms

June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	of this license agreement. In order to avoid having the types
2	of disputes that we have before you today, the parties actually
3	agreed to an independent third party to decide, to kind of be
4	the referee, to make sure that if the parties had
5	disagreements, he would be the arbiter. He would be the judge.
6	He would say, I am going to make the final decisions. And they
7	call that person if you want to pull it up, Rob an Expert
8	Responsible For Validation or ERV. You are going to read the
9	term in the contract which discusses the ERV.
10	Now, a contract provided that Defendant Industrial
11	Heat would pay, in return for getting that exclusive license to
12	this technology, they would pay Dr. Rossi \$100 million. They
13	are going to pay it in three separate tranches or installments.
14	First, they agreed to pay \$1.5 million upon the
15	execution of the agreement. In return for that, they became
16	the owners of the device, the equipment that actually produced
17	the energy. And that was called, pursuant to the agreement,
18	the one-megawatt E-Cat. Second, upon the completion, the
19	successful completion, as determined by the expert responsible
20	for validation, of a one-day test of this one-megawatt E-Cat,
21	certified in writing by that expert responsible for validation,
22	Dr. Rossi would be entitled to a payment of \$10 million, at
23	which point, he would, then, turn over all of the intellectual
24	property to the Defendants.
25	Third, Dr. Rossi would be entitled to a payment of

June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	\$89 million. For that, he had to run a test of the
2	one-megawatt E-Cat for a period of 400 days. And if it
3	successfully performed for 350 of those days, he would be
4	entitled to that \$89 million.
5	Let's go back to the date of the contract, October 26,
6	2013. That first payment is made, \$1.5 million, upon signing
7	of the contract. Interestingly, half of that, 750,000 of it
8	came from an entity called Cherokee, not Industrial Heat.
9	Let's fast-forward to February 2013. The Defendants
10	create one, what will be many, investor PowerPoints. In that
11	PowerPoint, they write specifically, "Cherokee is the lead
12	investor with more than 2.5 million invested to date, and
13	Cherokee will continue to invest."
14	Now, starting in February and moving forward, a few
15	months later, the parties begin preparations for the validation
16	test, the one-day test that would earn my client \$10 million.
17	And, in fact, leading up to the test, they had to agree to that
18	ERV, that expert responsible for validation. In fact, in April
19	of 2013, you are going to see that Mr. Darden specifically
20	agrees to use a gentleman by the name of Dr. Fabio Penon as the
21	expert responsible for validation.
22	You are going to hear from Mr. Penon excuse me
23	from Dr. Penon during the course of this trial. He is going to
24	come and he is going to testify. He is going to testify that
25	he created a protocol for purposes of these tests. The parties
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June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

1	agreed to that protocol. They selected various pieces of
2	equipment for purposes of measuring the necessary things to
3	show success. And he is going to explain to you what the
4	results of those tests were.

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5 April 30th, May 1st, 2013, the test is performed, the 6 validation test is performed. Dr. Penon, five days later, 7 issues his final report, says, E-Cat performed successfully, 8 Dr. Rossi's entitled to receive a 10 million dollar payment. 9 He puts that in writing. Five days later, another independent 10 third party, another nuclear engineer issues another report, 11 and he says, Dr. Rossi has successfully transferred his 12 intellectual property to the Defendants, is entitled to receive 13 that 10 million dollar payment. In fact, 10 million dollar 14 payment is made.

15 Upon the completion of that test, the evidence will 16 show, that the Defendants wasted no time telling their 17 investors and potential investors that the E-Cat technology 18 actually works and that Dr. Rossi has successfully transferred 19 his intellectual property to them. In May of 2013 -- not going 20 to show a copy of this, but -- in May of 2013, Industrial Heat 21 reported to its investors that their initial technology creates 22 excess energy between 3 and 20 times the amount of energy 23 required to operate the device. A month later, July -- two months later, July 2013, Defendants write to their investors 24 25 that they successfully operated and built a reactor independent

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	of Dr. Rossi. That means, they didn't need him to successfully
2	build and run the equipment.
3	Let's fast-forward to August of 2013. The equipment,
4	the one-megawatt plant, is delivered to the Defendants in
5	North Carolina where they have a facility.
6	So here we are, August on our time line. Now, this is
7	a significant date because the parties' agreement states that
8	the guaranteed performance test is supposed to begin
9	immediately upon delivery of the one-megawatt plant to the
10	Defendants, August of 2013. Now, at this time, as you've heard
11	me say already, the one-megawatt unit is owned and controlled
12	by the Defendants, they have it, it's in their plant. The test
13	doesn't start in August 2013. Why?
14	I'll give you three reasons. First, the Defendants,
15	at that time, didn't have the money to pay my client if the
16	test was successful. Two, the Defendants didn't obtain
17	healthcare authorizations from the state of North Carolina,
18	which would allow them to operate a low-energy nuclear reactor.
19	Three, a group of independent third-party professors from some
20	prestigious universities in Europe told the Defendants and
21	Dr. Rossi that they wanted to test the stuff.
22	The Defendants recognized that such an independent
23	third-party test would be very valuable to their marketing
24	efforts, and, therefore, they said, let's wait on the
25	guaranteed performance test, let's have these third parties do

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

,	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	it. Dr. Rossi recognized that, he agreed, he said, we can
2	delay it.
3	So from August 2013 to the spring of 2014, the parties
4	prepared for and allowed those independent professors to run
5	that test. In fact, that test was successfully completed by
6	those professors. They issued a report stating, that they
7	received positive COP from Dr. Rossi's E-Cat. Thank you.
8	Now, while they're preparing to run that test, a few
9	things happened. First, in October of 2013, the Defendants are
10	going to tell you that Dr. Rossi, by not having a test start in
11	August of 2000 in August 2013, they're going to say that the
12	time for performance of that guaranteed performance test had
13	expired. They're going to claim that they told him
14	specifically in October of 2013, that he no longer had the
15	opportunity or the rights to collect the 89 million dollars.
16	MR. PACE: Your Honor, I am going to object to the
17	cartoon characters. They weren't referenced to Defendants
18	prior to the opening statement.
19	THE COURT: Please remove.
20	MR. CHAIKEN: They're going to tell you, ladies and
21	gentlemen, that my client was made aware, that he would not
22	have the opportunity to earn 89 million dollars, and despite
23	being told that, he continued to work for them for free all the
24	way through 2016 it's over there.
25	What they're not going to tell you is that, although
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June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

1	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	Mr. Darden is going to make that claim that he told that to
2	Dr. Rossi orally, that the evidence in this case is going to
3	contradict that statement. In fact, there's going to be a lot
4	of written evidence showing that the Defendants knew,
5	understood, and even agreed to allow that guaranteed
6	performance test to take place. What also another thing
7	they're not going to tell you is that before we came here
8	today, during the discovery period of this case, they produced
9	over 65,000 documents to me and my team.
10	Not one of those documents, out of 65,000, will you
11	find a single communication where they say the time for the
12	guaranteed permission test had expired or that Dr. Rossi was
13	going to be unable to collect that 89 million dollars. Not
14	one.
15	Mr. Darden's oral statement in October of 2013 is also
16	going to be contradicted. It's going to be contradicted by
17	Mr. Vaughn thank you Mr. Vaughn's going to testify that
18	his company, Industrial Heat, never told Dr. Rossi that the
19	time for the guaranteed performance test had expired. Why?
20	Because they were afraid that if they told him that, he would
21	stop working and their ability to continue to market this
22	technology would be lost.
23	You're going to see throughout the course of this
24	case, that there is going to be a mountain of written evidence
25	which shows that Defendants agreed to the guaranteed

June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

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1	performance test when it was performed. Now, let's
2	fast-forward back to our time line. Spring of 2014, the test,
3	in Europe, those independent third-party professors issue their
4	report. Dr. Rossi attends that test, Mr. Darden attends that
5	test, Mr. Vaughn attends that test, their chief engineer, a
6	gentleman by the name of T. Barker Dameron, who you're going to
7	hear from in this case, he attends that test. They come back,
8	Mr. Darden wastes no time telling his investors once again,
9	hey, this technology works. He writes to his investors and
10	says these independent professors have verified that this
11	technology works.
12	Now, they're back from Europe, Dr. Rossi says, we've
13	had the independent test, it's validated, let's get started on
14	the guaranteed performance test. And he writes an e-mail to
15	Mr. Darden and Mr. Vaughn. He says, I am writing with a plan
16	of operation, let's go get the authorizations that we need from
17	the North Carolina healthcare office. And he says, Mr. Darden,
18	you've told me that you have an expert working on getting those
19	authorizations, let's go, let's get started.
20	How does Mr. Darden respond? Does he say, Dr. Rossi,
21	I don't know what you're talking about? I told you back in
22	October the time for the test is expired. You can't collect
23	the 89 million dollars anymore.
24	Doesn't say that at all. Heck, doesn't say anything
25	about starting the test, getting healthcare authorizations. He
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Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

,	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	says nothing.
2	Dr. Rossi again tries via a written e-mail, in May
3	following up May 2014, he says, I'm happy to do this test for
4	you right there in your facility, in North Carolina. I will
5	even set up a drying facility. I know how to do it. Let's
6	find a customer. We'll attach my E-Cat to it. I'll provide
7	you with steam that can dry various products. And he
8	says, hey, your engineer Mr. Dameron, he used to work for
9	GlaxoSmithKline, huge pharmaceutical company. He says, Why
10	don't you get Glaxo on the line? We can dry their products for
11	them.
12	Response from Mr. Darden, silence.
13	Finally, frustrated with his inability to get the test
14	started, he says, you know what? Dr. Rossi says, I'll find my
15	own customer, and I'll get my own healthcare authorizations,
16	and I'm going to get this thing started. And in fact, that's
17	what he does. He lives in Miami. He goes to the Florida
18	healthcare office. He gets the authorization he needs. And he
19	finds a customer, a customer that can use the steam for an
20	experimental process to dry various products. And he brings
21	that to Defendants and says, let's go, let's get started. All
22	the while, the Defendants continue to market his technology.
23	Let's fast-forward to July 2014 actually, I take
24	that back. Before we get to July thank you June 2014,
25	Mr. Vaughn e-mails Mr. Darden in response to what's going on

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

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1	with Dr. Rossi's request. And you'll see that Mr. Vaughn
2	admits that Dr. Rossi no longer has an obligation at this time
3	to continue to consult with, to assist, to help Industrial Heat
4	in any way, shape, or form. He says it right there in his
5	e-mail. He says, this consulting obligation has already
6	expired.
7	The very next month, July 2014, Industrial Heat is
8	attempting to raise 200 million dollars. They create a
9	confidential memorandum for that purpose. In that confidential
10	memorandum, did they tell the potential investors that
11	Dr. Rossi no longer has an obligation excuse me, no longer
12	has a right to achieve that 89 million dollar payment? The
13	opposite takes place. They state right there, Dr. Rossi still
14	would be entitled to receive 89 million dollars on the
15	successful completion of that 350-day or 400-day test.
16	In addition to that, they concede that Dr. Rossi is
17	the key to their plans. In their investment memorandum, they
18	specifically state that they have a dependence on one key
19	person, and it's not Mr. Darden, and it's not Mr. Vaughn. In
20	fact, they state the future success of Industrial Heat is
21	dependent upon one key individual, Dr. Andrea Rossi. And if
22	the services of such individual were no longer to be available,
23	its future success would likely be materially and adversely
24	affected. They're telling their investors that they've got
25	LeBron James on their team, and if they want to go to the NBA
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Andrea Ros	si, et a	al. v.	Thomas	Darden,	et	al.,	16-cv-21199-CMA
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r	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	finals, they're going to ride him there.
2	August 2014, still moving along our time line, the
3	one-megawatt unit is shipped to Miami, pursuant to an
4	agreement. This agreement was made by Leonardo Corporation,
5	Industrial Heat, one of our third-party Defendants,
6	JM Products.
7	Now, you've heard one of the reasons why the
8	Defendants are going to say they don't have an obligation to
9	pay my client the 89 million dollars. They're going to say the
10	test didn't start on time.
11	JM Products is the second reason they're going to
12	claim they shouldn't have to pay my client. They're going to
13	claim that Dr. Rossi misrepresented to them who JM Products
14	was, what JM Products was all about. They're going to claim,
15	that JM Products wasn't a real company and it didn't have a
16	real manufacturing process.
17	The evidence is going to show, that the Defendants, a
18	sophisticated investment company led by a gentleman who is
19	graduated from Yale Law School, was fully informed of
20	everything that JM Products was, everything that JM Products
21	did well before they executed that agreement to merely ship the
22	one-megawatt unit down to Florida. Specifically, the
23	Defendants were fully informed, JM Products was a newly formed
24	entity prior to them entering into that term sheet. Second,
25	Dr. Rossi's real estate attorney Mr. Johnson, who's sitting

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	here before you, was the incorporator of that entity. He was
2	named as the president of that entity. They had met him before
3	they entered the license agreement. They knew that he had no
4	manufacturing experience whatsoever. They knew that Dr. Rossi,
5	as he had told them early that year, April, May 2014, had found
6	the customer, was going to create the facility, was going to
7	build that facility from scratch.
8	The evidence is going to show, that their engineer,
9	Mr. Dameron actually flew to Miami, visited a newly leased
10	facility to help create and set up the facility for purposes of
11	running the tests. The evidence is going to show that they
12	knew the entire time that Dr. Rossi was going to run that
13	facility.
14	They're going to say that they were tricked, they were
15	duped, they shouldn't have to pay. The evidence is going to
16	show that's not true.
17	Let's fast-forward, February 2015, the equipment is
18	now in Miami. They're getting ready to start the guaranteed
19	performance test over here you're going to see
20	Dr. Fabio Penon, the expert responsible for validation, and in
21	February, the beginning of February 2015, Dr. Penon is going to
22	e-mail Mr. Darden, Mr. Rossi and he's going to say, here's my
23	protocol, here's the test plan for the guaranteed performance
24	test. Now, February 18th to the 331 February 18th, 2015,
25	Dr. Rossi e-mails Mr. Darden and he says, the ERV has arrived,
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June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	the plant is ready to start. Does Mr. Darden respond by
2	saying, I don't know what you are talking about? Why do you
3	have the expert responsible for validation there? I told you
4	back in October of 2013 that you couldn't do it.
5	Doesn't say that.
6	What does he say? He says, Thanks for the positive
7	news for us and the world.
8	Next one, February 18 through February to 20th,
9	Dr. Penon, Mr. Darden trade e-mails discussing the protocol for
10	the one-megawatt plant. Again, does Tom Darden say, can't do
11	it, can't run the tests? Does he say, I don't know what you're
12	doing in Miami, because I'm not paying you that 89 billion
13	dollars?
14	Doesn't say any of that.
15	Instead, he writes an e-mail to Mr. Penon excuse
16	me, to Dr. Penon and says, Thank you very much for your
17	important work. This evaluation will have the eyes of the
18	world on it once we release any information. And then once
19	they start up the test, he responds to Dr. Rossi, Congrats on
20	the startup. This demonstration will have a great impact
21	beginning in about a month when we have the visitor from
22	overseas.
23	He doesn't say, Stop, don't run this test, I'm not
24	paying you.
25	He says, Congrats.

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	Two days later, the test starts up. Dr. Rossi writes
2	another e-mail to Defendants, Darden and Vaughn. He says, I'm
3	having problems with some of the equipment, it's still
4	performing, but I'm having some problems.
5	Why is that important? Because the evidence is going
6	to show that over the course of that 350-day test, Dr. Rossi
7	didn't hide anything from the Defendants. He told them when he
8	was having problems. He told them when he was having issues.
9	If someone was trying to deceive someone else, why would they
10	tell them in writing of all the problems they were having?
11	Now, it's around this time, February, March 2015,
12	you're going to hear some testimony from Mr. Darden. He's
13	going to say, I knew back then that something funny was going
14	on there, that this test couldn't be relied on, something fishy
15	was happening in his plan.
16	He's not going to be able to put any physical evidence
17	or any written evidence to support that, but he's going to say,
18	I knew something was wrong.
19	But despite his suspicions that something was wrong,
20	it didn't stop him from bringing investors to the facility to
21	talk to Dr. Rossi, to learn about the E-Cat technology, to
22	understand what he was doing. In fact, the evidence is going
23	to show, that several times between February 2015 and July of
24	2015 and even later, he brought potential investors to the
25	plant to talk to Dr. Rossi.

June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

r	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	And that brings us to let's see we also knew in
2	March of 2015, the test has been running for several weeks now.
3	Unequivocally, we know that this plant was producing steam.
4	How do we know? Because Mr. Darden himself put it in writing.
5	In fact, you're going to see an e-mail from Mr. Darden,
6	March 23, 2015. He writes to one of his investors. He says
7	specifically, we're definitely producing steam for a customer.
8	My lack of clarity is just around precisely how much. We
9	cannot definitively represent this yet. What is the nature of
10	the customer?
11	But these are picky nuances, not related to the core
12	issue. What does that mean? That means the Defendants in this
13	case didn't care what the customer was doing. They never asked
14	to see what was going on in the JM Products side of the
15	facility, it didn't matter because they were able to bring
16	investigators in, and they were able to raise money without
17	knowing what was going on on that side of the plant. The fact
18	is and the evidence will show, the Defendants didn't care what
19	was going on in the JM Products side of the facility until this
20	lawsuit was filed. They never asked to go see it. It wasn't
21	of interest.
22	May 2015, payday. Defendants successfully sell
23	4 percent of their company in exchange for 50 million dollars.
24	That's a 1 billion dollar valuation. They kept 96 percent,
25	they gave out 4 percent of their shares for 50 million dollars.

June 30, 2017

Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	Company called Woodford gave them that money.
2	Oh, they're going to claim that money didn't go into
3	their pockets. That, instead, it was used to invest in other
4	LENR technologies. Ladies and gentlemen, the evidence will
5	show, that they still have ownership of those technologies.
6	They still have the right to get the benefit of those
7	technologies. My client has no right to those technologies and
8	will receive no benefit from those technologies.
9	THE COURT: Three minutes.
10	MR. CHAIKEN: Thank you, Your Honor.
11	The evidence is going to show, immediately after
12	receiving that 50 million dollars, the story changed. The
13	narrative changed. Suddenly Dr. Rossi was no longer was no
14	longer cooperative. The test results were no longer going to
15	be valid. The technology, we're not sure if it works anymore.
16	The evidence will show, they completely changed their tune
17	after they received the money. The Defendants are going to
18	give you a lot of defenses in this case. They're going to
19	give they're going to raise a lot of excuses as to why they
20	should have to pay the 89 million dollars to my client. And
21	for a few of them, the last one they're going to tell you is,
22	is that the test results, verified and certified by the
23	agreed-upon experts for validation, they were impossible,
24	they're going to tell you. They're going to tell you that the
25	plant design couldn't possibly have dissipated the amount of
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Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA

	Andrea Rossi, et al. v. Thomas Darden, et al., 16-cv-21199-CMA
1	heat it was creating. They're going to tell you that the
2	equipment couldn't possibly have pumped the amount of water
3	that could have gone through it. They're going to tell you
4	that the electricity records and the energy records don't line
5	up with FPL.
6	And I'm going to tell you, the evidence is going to
7	show, we have a response to all of those things. And at the
8	end of the day, at the end of the day, the evidence is going to
9	show, Defendants entered into a contract, Defendants received
10	the benefit of that contract to the tune of over 50 million
11	dollars. And the evidence is going to show, that they refused
12	to pay my client what he was owed, which is 89 million dollars.
13	Thank you, Your Honor.
14	THE COURT: Thank you.
15	Ladies and gentlemen, we're going to give you now a
16	10-minute recess. We'll be taking you to the jury room. My
17	courtroom deputy will meet you there and ask you to fill out a
18	form that gives us your contact information that we can have
19	during the trial to reach you, if we need to. She's also going
20	to give each one of you my business card. It has the phone
21	number to my office. That is the phone number to call from now
22	on, for any reason, if you're running late or have any other
23	issue. Please do not discuss the case. We'll bring you back
24	inside so you can hear the remaining opening statements, and
25	we're in recess.