## Exhibit 10

		Page 1
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1	UNITED STATES DISTRICT COURT	
	SOUTHERN DISTRICT OF FLORIDA	
2	MIAMI DIVISION	
3	CASE NO. 1:16-cv-21199-CMA	
4	ANDREA ROSSI and LEONARDO CORPORATION,	
5	,	
	Plaintiffs,	
6	V.	
7	THOMAS DARDEN; JOHN T. VAUGHN,	
	INDUSTRIAL HEAT, LLC;	
8	IPH INTERNATIONAL B.V.; and	
	CHEROKEE INVESTMENT PARTNERS, LLC,	
9	Defendents	
10	Defendants.	
11	INDUSTRIAL HEAT, LLC, and IPH	
	INTERNATIONAL B.V.,	
12		
	Counter-Plaintiffs,	
13	v.	
14	ANDREA ROSSI and LEONARDO CORPORATION,	
15	Counter-Defendants,	
	and	
16		
1 -	J.M. PRODUCTS, INC.; HENRY JOHNSON;	
17	UNITED STATES QUANTUM LEAP, LLC; FULVIO FABIANI; and JAMES BASS,	
18	TOLIVIO FADIANI; AND UANES DASS,	
10	Third-Party Defendants.	
19	/	
20		
21	600 Brickell Avenue	
	Miami, Florida	
22	February 28, 2017	
	Tuesday, 7:45 A.M.	
23		
24		
25		

Page 30 Page 32 1 or the United States? 1 problem, kind of chopped up. He's getting A. I think so. 2 delayed. Our voices is getting like in pieces 3 3 Q. You collected documents for your counsel and delayed. Maybe if you try to fix the 4 4 in this case, correct? connection for a minute. 5 MR. NUNEZ: I'm going to object to form. 5 MR. PACE: Move that closer to you. 6 THE WITNESS: Could you please explain a 6 THE WITNESS: It is a connection problem. 7 7 little bit better what documents you are In this moment, it is near to yellow. 8 MR. PACE: Let's ask my question again. 8 talking about? 9 BY MR. PACE: 9 BY MR. PACE: 10 Q. Did you receive discovery requests from 10 Q. He may have answered this, but did you 11 search your documents in the United States? 11 this litigation? MR. NUNEZ: Object to form. 12 A. Physically, no. 12 13 MR. LEON DE LA BARRA: Object to form. 13 Q. Did you search the documents you have in 14 THE WITNESS: Please forgive me, but it is 14 Italy? 15 not -- I'm not comprehending the question. I'm 15 A. Physically, no. Q. But you believe you have a physical copy 16 16 17 of an NDA with Leonardo Corporation either in the 17 MR. PACE: I will do it again. 18 BY MR. PACE: 18 United States or Italy? Q. You were asked to collect certain 19 A. Perhaps. I think so. Perhaps. I don't 20 documents for this case. 20 have a certainty of it. 21 Q. You were asked to collect your email A. Yes. 21 22 communications with various individuals, correct? 22 Q. And those were documents that you were 23 A. Yes. Yes. 23 going to provide to the other parties in the case? 24 Q. You provided very few emails with, for A. I do not know who they were provided to. 25 Q. You were asked to collect, for example, 25 example, Dr. Rossi? Page 31 Page 33 A. I provided everything that was in my 1 your emails with Andrea Rossi? THE INTERPRETER: Could you please repeat 2 possession after the closing of the contract with 2 3 your answer? 3 Industrial Heat. Q. Did you search for your email 4 THE WITNESS: The documentation that 5 5 communications with James Bass? was -- the complete documentation that is in 6 my -- that I have in my --A. Yes, I searched for them. 7 7 Q. And did you search through your email DR. ROSSI: Possess. 8 8 communications with Andrea Rossi? MR. NUNEZ: Possession. 9 THE INTERPRETER: I'm sorry, I will get 9 A. Yes, I searched for them. 10 the word. 10 Q. If Andrea Rossi and James Bass produced THE WITNESS: -- possession has been sent 11 far more email communications with you, then is that 11 12 to my attorney. 12 because you have deleted some of your email 13 communications with, for example, Dr. Rossi and 13 BY MR. PACE: 14 James Bass? 14 Q. Did you search --15 A. I would like to finish. A. In the contract, it was foreseen that I 16 was to delete everything that was in my power, in my Whatever I have not sent is not in my 16 17 possession any longer. 17 possession, once the term of the contract would end. Q. Did you search the documents that you have 18 I was to delete. I only saved the necessary 19 documents. Once I obtained the final payment and 19 in the United States? 20 20 renewal of the contract, as it was promised by A. No, in the US, no. 21 THE INTERPRETER: It was cut. The answer 21 Industrial Heat. 22 22 was cut. There was a technical difficulty. THE INTERPRETER: There was a discrepancy 23 23 in the translation. Would you like me to ask Could you please repeat the answer? 24 THE WITNESS: I'm also having --24 the question again and try to get an answer? 25 May the interpreter ask him to divide the 25 THE INTERPRETER: He's also having that

9 (Pages 30 - 33)

	24 P. 27
	Page 36  A. A copy of what?
answer.  MR. PACE: Let me do this. Let me say it.	2 Q. The emails you just testified that you had
3 BY MR. PACE:	3 deleted after the expiration of the contract.
	4 A. It was not in the contract, it did not
,	
<ul><li>5 break your responses into shorter sentences.</li><li>6 A. Okay. It is only one block, because it is</li></ul>	<ul><li>5 ask for any emails to be sent. No, it did not ask</li><li>6 for any copies of the emails. Just of the data,</li></ul>
7 divided by significance.  8 THE INTERPRETER: (In Italian.)	<ul><li>7 information, copies of the data.</li><li>8 Q. Let me ask my question to you again.</li></ul>
	3 1
	You testified that you have deleted some  10 of these email communications with the email
10 its meaning. 11 BY MR. PACE:	11 communications that involve the E-CAT that
E 3	<ul><li>12 involve the E-CAT or Leonardo Corporation or</li><li>13 Industrial Heat?</li></ul>
13 because you were required to by your contract with	
14 Industrial Heat?	14 A. Yes.
15 A. My contract with Industrial Heat would	Q. And you have deleted those wait and
16 foresee okay. It was foreseen that I had to give	16 you have deleted those within the past year?
17 my all of the documentation that was done by n	
18 THE INTERPRETER: No. The interpreter	
19 not understanding. (In Italian.)	19 contract.
THE WITNESS: I have to finish my answer	
21 And this	21 Q. You deleted those emails within the past
THE INTERPRETER: The interpreter is no	
23 understanding. (In Italian.)	MR. NUNEZ: Object to form.
DR. ROSSI: Delivery.	THE WITNESS: When you say this last year,
25 THE INTERPRETER: The delivery.	what year are you talking about?
	Page 37
1 THE WITNESS: The delivery was effected	
2 the attorney that is present. It was all	2 Q. You deleted those emails within the last
3 afterwards, it was all deleted afterwards to	3 12 months?
4 respect the agreement of the contract.	4 MR. NUNEZ: Object to form.
5 BY MR. PACE:	THE WITNESS: I would like to know which
6 Q. That is literally what he's saying.	6 year you're talking about.
7 Mr. Fabiani, I want to understand here,	7 BY MR. PACE:
8 there are emails that you have deleted that relate	8 Q. The past 12 months, Mr. Fabiani.
9 to either the E-CAT or to Leonardo Corporation o	
(10 Industrial Heat, correct?)	10 that that is within the 12 months. I think so.
A. They were deleted, as it was required by	Q. Prior to deleting those emails, did you
(12 the contract.)	12 send copies of them to anyone?
Q. And when did you delete those emails?	A. I do not remember if I distributed copies
A. The day after the contract expired.	14 during work.
Q. And pursuant to that contract, did you	Q. The question was probably not well done.
(16 provide copies of that information to Industrial)	When you decided to delete some email
17 Heat?	17 when you decided to delete the emails that we have
18 THE INTERPRETER: Copies of the contra	
19 Sorry.	19 did you forward those emails to anyone else?
MR. PACE: Let me say it again.	A. That I recall, no. Before, it was normal.
21 THE INTERPRETER: (In Italian.)	21 During the period of time that the work was
22 BY MR. PACE:	developing, that was normal.
Q. Let me just no, no.	After the contract expired, whatever was
24 Before deleting those emails, did you 25 provide copies of them to Industrial Heat?	<ul><li>24 left was sent to my attorney.</li><li>25 Q. And when you say your attorney, do you</li></ul>
25 provide copies of them to industrial neat?	2.5 Q. And when you say your attorney, do you

10 (Pages 34 - 37)

Page 38	Page 40
1 mean Rudy Nunez?	1 MR. PACE: Let's do that again.
2 A. Yes.	THE INTERPRETER: I've got it now.
Q. Dr. Penon testified the other day that you	3 BY MR. PACE:
4 sent to him a series of emails. Did you send email	Q. Mr. Fabiani, let me ask my question again
5 communications to Dr. Penon?	5 to allow for translation again.
6 A. During the development of my work for	6 What data would you send to Dr. Penon by
7 Industrial Heat.	7 email?
8 Q. Did these emails include attachments of	8 A. A summary of the operation of the plant.
9 data?	9 Q. How often would you send those emails to
10 THE INTERPRETER: One moment. The	10 Dr. Penon?
11 interpreter's microphone fell off. We are	11 A. Usually every two months. Every two
12 good.	12 months.
13 THE VIDEOGRAPHER: Thank you.	13 Q. Have you saved those emails?
THE INTERPRETER: I'm sorry. What kind of	14 A. No, absolutely not.
15 data?	15 Q. When did you delete those emails?
16 BY MR. PACE:	16 A. The day after the contract expired.
17 Q. Data. Attachments of data.	17 Q. And you did not before deleting those
18 A. Yes.	18 emails, you did not send copies of those emails
Q. This included data that you took off of a	19 either to Industrial Heat or to your counsel?
20 computer owned by Dr. Penon?	20 MR. NUNEZ: Object to form.
21 MR. NUNEZ: Object to form.	21 THE WITNESS: Before the expiration of the
22 MR. LEON DE LA BARRA: Object to form.	22 contract
23 THE WITNESS: The answer is no.	23 THE INTERPRETER: (In Italian.)
24 BY MR. PACE:	24 THE WITNESS: Before had been sent
25 Q. Did Dr. Penon have a computer at the Doral	25 to
Q. Did Di. I chon have a compacer at the Botan	25 6
D 40	70 41
Page 39	Page 41  THE INTERPRETER: (In Italian)
1 (location?)	1 THE INTERPRETER: (In Italian.)
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11 (Pages 38 - 41)

Page 46  1 MR. PACE: Data.	Page 48
2 THE WITNESS: Document.	2 Q. And your testimony is that the same data
3 After my contract was completed, I	3 you sent to Dr. Penon, you also turned over to an
4 proceeded I proceeded	4 engineer for Industrial Heat at the offices of Jones
5 THE INTERPRETER: (In Italian.)	5 Day?
6 THE WITNESS: to the cancelation of all	
7 of that, everything that did not have to do	7 Q. Your testimony is you turned this data
8 with the renewing of the contract.	8 over in a flash drive?
9 BY MR. PACE:	9 A. Yes.
10 Q. As to data that you sent to Dr. Penon, you	10 Q. Let's talk a little bit about the time you
11 sent Dr. Penon temperature data?	11 were in the offices of Jones Day. You met with J.T.
12 A. Yes.	12 Vaughn and an engineer from Industrial Heat,
Q. You sent Dr. Penon electrical data?	13 correct?
14 A. Yes.	14 A. Also with the presence of the attorney.
15 Q. Did you send Dr. Penon pressure data?	15 Q. And the attorney who was present was
16 A. Yes.	16 myself?
Q. From where did you obtain the temperature	ž
18 data?	18 DR. ROSSI: (In Italian.)
THE INTERPRETER: Temperature?	19 THE INTERPRETER: (In Italian.)
DR. ROSSI: Correct.	THE WITNESS: I do remember that, yes, I
THE WITNESS: From my from my data	21 do.
from my part of the plan.	22 BY MR. PACE:
DR. ROSSI: Control system.	23 Q. Mr. Fabiani, even though
THE WITNESS: The control system.	A. I was at the Jones Day office two times.
25	25 Jones Day.
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	1 1180 17
1 BY MR. PACE:	1 Q. Mr. Fabiani, for purposes of the
Q. From where did you obtain the electrical	<ol> <li>Q. Mr. Fabiani, for purposes of the</li> <li>deposition, if you can wait for the Italian</li> </ol>
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305-376-8800

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Unit Number 2. The time is 12:54 p.m.

2 BY MR. PACE:

1

- Q. Mr. Fabiani, you understand that you are
- 4 still under oath?
- 5 A. Yes.
- 6 Q. You testified earlier today that there was
- 7 a contract between US Quantum Leap and Industrial
- 8 Heat, correct?
- 9 A. Yes.
- 10 Q. That agreement was entered in the summer
- 11 or fall of 2013?
- 12 A. More or less the fall of 2013, if I
- 13 recall.
- 14 Q. When did that agreement end?
- 15 A. It was a renewal --
- 16 THE INTERPRETER: (In Italian.)
- 17 THE WITNESS: I would have to look back at
- the documents, but it was either March or
- 19 April, 2016.
- 20 BY MR. PACE:
- Q. During the time of this agreement,
- 22 Industrial Heat was paying US Quantum Leap for the
- 23 work you were doing?
- 24 A. Yes. Yes.
- Q. And were you also paid an amount for an

- 1 the small reactors?
  - A. No. They were numbered alphabetically.
  - 3 Q. Do you recall that the 1-MW plant was sent

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- 4 to Doral warehouse in late 2014?
- 5 A. I was present when it was unloaded, but I
- 6 don't remember the exact date.
- Q. Do you remember that the 1-MW plant was
- 8 operated -- was run at the Doral warehouse in 2015
- 9 and early 2016?

11

- 10 A. Did you say at the end of 2016?
  - Q. No. Let me ask my question again.
- 12 THE INTERPRETER: Maybe it was a mistake
- of the interpreter.
- 14 THE WITNESS: No, no. I did hear 2016.
- 15 BY MR. PACE:
  - Q. Do you recall that the plant was operated
- 17 at the Doral warehouse -- was operated at the Doral
- 18 warehouse in 2015 and early 2016?
- 19 A. Yes.
- Q. In connection with running the 1-MW plant
- 21 at the Doral warehouse, there were measurements
- 22 being taken in connection with running the plant,
- 23 correct?
- 24 A. The question is very confusing. Can you
- 25 reformulate it a little bit?

Page 83

- 1 apartment rental?
- 2 A. Yes. It was included in the contract.
- Q. And that was -- that was also money that
- 4 was paid by Industrial Heat?
- 5 A. This what?
- 6 Q. I'm sorry. The amount that was being paid
- 7 for your apartment rental?
- 8 A. Yes.
- 9 Q. We spoke -- we were discussing earlier
- 10 today the 1-MW plant, correct?
- 11 A. Yes.
- 12 Q. What do you understand the 1-MW plant to 12
- 13 be?
- 14 A. I'm not understanding the question.
- 15 Q. What is the 1-MW plant?
- 16 A. It is a container. It contains more
- 17 groups of reactors.
- 18 Q. How many groups of reactors?
- 19 A. Six. Six small ones and -- six done with
- 20 the small reactors and four done with the large
- 21 reactors.
- Q. Were the four groups of large reactors
- 23 sometimes called Big Frankies?
- 24 A. Yes.
- Q. Was there any name for the six group of

- 1 Q. I can.
- 2 A. Thank you.
- Q. When the 1-MW plant was being operated in
- 4 Doral, were there measurements being taken of the
- 5 inputs into and the outputs from the plant?
- 6 A. They were taken in more ways.
- 7 Q. I wanted to ask you about those
- 8 measurements and how they were made.
- A. Okay. I understood the question.
- I need to give a long answer because it is
- 11 three different -- it is three systems.
- Q. Uh-huh.
- A. Okay. The first part was the system that
- 14 would give data to me to be able to see and regulate
- 15 the functioning during the date -- throughout the
- 16 day.
- The second system was the -- was the
  - 18 system that would memorize the data that the
  - 19 engineer -- the third system would be Engineer Penon
- 20 would come to verify his data and his certified
- 21 instrument -- instruments. Instruments.
- Okay. Perfect. There were occasions in
- 23 which during the visits of Industrial Heat, from
- 24 J.T. -- J.T. -- J.T. --
- Q. J.T. Vaughn?

22 (Pages 82 - 85)

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Page 86	Page 88
1 A J.T. Vaughn and Tom Darden, photographs	1 Q. Where is was that data that you just
2 of the apparatus and the data. And Barry West,	2 described, was that stored in the computer
3 during the development of the test, of the tests,	3 somewhere?
4 took pictures of the electrical meter. Meter. And	4 A. It was stored in my server. From this
5 the hydraulic meter.	5 data, I extracted the file that was delivered in the
6 Q. The data collected from the first system,	6 attorney's office during my second meeting.
7 how was that stored?	7 Attorney Pace, the attorney next to the interpreter.
8 THE INTERPRETER: I'm trying to think of	8 Q. You testified earlier today that you sent
9 the word "stored."	9 data to Engineer Penon. Was that was that data
10 MR. PACE: Let me ask a different	10 from your system?
11 question.	11 A. Yes. Yes. I could not get into
12 BY MR. PACE:	12 Mr. Penon's
13 Q. There were measuring devices that were	MR. PACE: Computer.
14 used for collecting the data for Engineer Penon,	14 THE INTERPRETER: I could not hear the
15 correct?	15 word. Into the system?
16 A. Of course.	16 THE WITNESS: I could not enter into
Q. And those measurement devices measured	17 Mr. Penon's system.
18 actually let me start again. Let me start again.	18 BY MR. PACE:
What measurement devices were used in	19 Q. And so the system for the electronic
20 Doral to collect data for Engineer Penon?	20 control, the measurement system of Engineer Penon
A. Okay. Engineer Penon had two systems at	21 for the electronic controls, that data was stored in
22 his disposal. The first system was an electronic	22 a computer of Dr. Penon's?
23 system that would permit the registering or	23 A. Yes.
24 registration of data that was necessary to	Q. And no one other than Dr. Penon accessed
25 understand if the system would function in a	25 that computer?
Page 87	Page 89
Page 87  1 continuous cycle.	Page 89  A. Yes. We were only to see if it functioned
<ul><li>1 continuous cycle.</li><li>2 The second the second set of</li></ul>	<ol> <li>A. Yes. We were only to see if it functioned</li> <li>2 or did not.</li> </ol>
<ul> <li>1 continuous cycle.</li> <li>2 The second the second set of</li> <li>3 instruments were certified instruments sent from</li> </ul>	<ol> <li>A. Yes. We were only to see if it functioned</li> <li>or did not.</li> <li>Q. Who is "we"?</li> </ol>
<ol> <li>continuous cycle.</li> <li>The second the second set of</li> <li>instruments were certified instruments sent from</li> <li>Penon sent by Penon and installed in the plant</li> </ol>	<ol> <li>A. Yes. We were only to see if it functioned</li> <li>or did not.</li> <li>Q. Who is "we"?</li> <li>A. All of those that would enter the command.</li> </ol>
1 continuous cycle. 2 The second the second set of 3 instruments were certified instruments sent from 4 Penon sent by Penon and installed in the plant 5 once okay, to be able to do a measuring, a	<ol> <li>A. Yes. We were only to see if it functioned</li> <li>or did not.</li> <li>Q. Who is "we"?</li> <li>A. All of those that would enter the command.</li> <li>Q. Container?</li> </ol>
1 continuous cycle.  2 The second the second set of  3 instruments were certified instruments sent from  4 Penon sent by Penon and installed in the plant  5 once okay, to be able to do a measuring, a  6 certified measurement.	<ol> <li>A. Yes. We were only to see if it functioned</li> <li>or did not.</li> <li>Q. Who is "we"?</li> <li>A. All of those that would enter the command.</li> <li>Q. Container?</li> <li>A. Container. Okay. It is a small container</li> </ol>
<ol> <li>continuous cycle.</li> <li>The second the second set of</li> <li>instruments were certified instruments sent from</li> <li>Penon sent by Penon and installed in the plant</li> <li>once okay, to be able to do a measuring, a</li> <li>certified measurement.</li> <li>Q. The data collected in the electronic</li> </ol>	<ol> <li>A. Yes. We were only to see if it functioned</li> <li>or did not.</li> <li>Q. Who is "we"?</li> <li>A. All of those that would enter the command.</li> <li>Q. Container?</li> <li>A. Container. Okay. It is a small container</li> <li>where the office is inside.</li> </ol>
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23 (Pages 86 - 89)

Page 90	Page 92
1 supervision.	directed by Rossi, by Dr. Rossi, and I did the
2 BY MR. PACE:	connection to the reading system.
Q. I think we may have gotten our questions	3 BY MR. PACE:
4 crossed there a little bit.	4 Q. You did the connection between the thermal
5 I'm asking about the measurement equipment	5 couple and the control panel?
6 that you used, not that Dr not that Engineer	6 A. It is not exactly like that.
7 Penon used, for measuring electrical usage.	7 THE INTERPRETER: I need to have that
8 A. For the amount of the measured	8 repeated.
9 electricity power, one instrument alone was used.	9 (THE WITNESS: Okay. The thermal couple)
10 I only had access only to the data, read data.	was connected with a conversion.
11 Q. On the screen?	MR. PACE: Converter.
A. On the screen, while Penon had the	THE WITNESS: A conversion board, board.
13 possibility of unload the data and verify it.	13 It is like an electronic board. And it would
Q. So both you and Dr. Penon I'm sorry.	transmit the data to the computer that he was
15 Let me start this over again.	assigned.
Both you and Engineer Penon were using the	To be able to distinguish the two plants,
17 same device for measuring the electrical usage?	a board, a board was created for Penon's
18 A. In two different ways, yes.	thermal couple. And another separate board was
Q. Would you, for the way that you received	installed for my thermal couple, to not risk
20 the data, did you have to do that manually, write it	20 THE INTERPRETER: I'm not understanding
21 down?	21 the word.
22 A. Yes.	22 THE WITNESS: To tie.
Q. For the input temperature data that you	MR. PACE: Ask him if he can explain it
24 used for operating the system at the Doral	24 again.
25 warehouse, what device did you use to measure that?	THE WITNESS: To have the data pass
D 01	
Page 91	Page 93
Page 91  A. Okay, Thermal waves, Thermal waves,	Page 93  1 through the same lines.
1 A. Okay. Thermal waves. Thermal waves.	1) through the same lines.
<ol> <li>A. Okay. Thermal waves. Thermal waves.</li> <li>Thermal probes.</li> </ol>	<ol> <li>through the same lines.</li> <li>DR. ROSSI: No, no.</li> </ol>
<ol> <li>A. Okay. Thermal waves. Thermal waves.</li> <li>Thermal probes.</li> <li>THE INTERPRETER: Sorry. Probes.</li> </ol>	<ol> <li>through the same lines.</li> <li>DR. ROSSI: No, no.</li> <li>THE WITNESS: To avoid the data to go</li> </ol>
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24 (Pages 90 - 93)

Page 94	Page 96
Q. And what equipment was used to measure the	
2 pressure for the outflow from the plant?	2 again, at the necessary time, some of the
3 MR. PACE: The outflow of the plant.	<ol> <li>it was necessary to disconnect and connect</li> <li>again, at the necessary time, some of the</li> <li>probes. This would happen normally during th</li> </ol>
4 MR. NUNEZ: Not output.	4 maintenance of the plant, with the presence and
MR. PACE: The output of the plant.	the collaboration of Barry West.
6 THE WITNESS: I do understand outflow. It	6 BY MR. PACE:
7 is one of the engineering terms. For the	7 Q. And this would include the probes of
8 pressure, we had two instruments. The first	8 Engineer Penon?
	9 A. No. Only my probes. Engineer Penon's
	3 31
10 one 11 THE INTERPRETER: A wire? Cable?	10 probes were always attached. In case of loss,
	11 silicone was placed to avoid the loss. But thermal 12 silicone.
12 THE WITNESS: Wave.	
MR. PACE: Let him explain it again.	MR. PACE: I'm going to mark as I think
THE WITNESS: A pressure probe, a pressure	we are only on Exhibit 2. I'm marking as
probe for Engineer Penon and a pressure probe	Exhibit 2 a February 27th, 2015 email.
16 for my system of	(The referred-to document was marked by)
17 BY MR. PACE:	the court reporter for Identification as
18 Q. Control?	Deposition Exhibit 2.)
A. For my system of data, memorizing data,	19 BY MR. PACE:
20 memorizing. Data memorizing. Perfect.	Q. Mr. Fabiani, was there early in 2015
Q.—And who installed the pressure-measuring	21 was there a problem with the temperature probes?
22 devices?	A. February 27th?
A. The installation was done from the	Q. February 27, 2015.
24 hydraulic from the hydraulic worker of Dr. Rossi,	A. Could you go down a little bit? Yes, I
25 in front of my verification, and at the arrival of	25 recall this incident very well.
Page 95	Page 97
1 Engineer Penon, Engineer Penon verified the	1 Q. These probes were burning out because they
2 installation of all of the probes.	2 were grounded probes?
Q. Do you know the name of the hydraulic	3 A. Yes. Yes, I understand the question.
4 worker?	4 These probes that burnt were not connected to the
A. Rossi used more contracts no.	5 area of the small reactors, where an error in
6 THE INTERPRETER: The interpreter is no	
7 understanding what that word means.	7 occurred.
8 THE WITNESS: We had several hydraulic	
workers that worked in the plant. I don't	9 were not involved in the in the memorization of
10 recall the names.	10 the data, because it was chosen to exclude that part
11 BY MR. PACE:	11 of the plant because it was done wrongfully. And it
Q. Were any of the were any of these	12 doesn't have anything to do with
13 did any of these measuring devices have to be	13 THE INTERPRETER: No. I'm not
14 replaced in 2015 or early 2016?	14 understanding.
THE INTERPRETER: The hydraulic?	THE WITNESS: Oh, okay. It does form part
MR. PACE: Let me start the question over.	of the the utilized probes that were used
17 BY MR. PACE:	for the test for one year. For one year.
Q. Did any of these measuring devices have to	
19 be replaced in 2015?	Q. These probes were connected to the smaller
THE INTERPRETER: (In Italian.)	20 reactors?
THE WITNESS: (In Italian.)	(21) (A. Yes.)
THE INTERPRETER: Two thousand?	Q. And during 2015, how often were the
MR. PACE: '15.	23 smaller reactors operating?
THE WITNESS: During the work of the	A. In 2015, okay. It was there was a
plant, we had we had hydraulic losses, and	25 a it was we tried yes, we tried we tried

25 (Pages 94 - 97)

	Page 98		Page 100
1	to turn on the small reactors, but we found	1	Number 2. Going off the record at 1:55 p.m.
_	installation defects that did not allow to be able	2	(Thereupon, a recess was taken, after
3		3	which the following proceedings were held:)
4			THE VIDEOGRAPHER: We are now back on the
5		5	video record. This is the beginning of Media
6		6	Unit 3. The time on the record is 2:24 p.m.
7			BY MR. PACE:
8		8	Q. Mr. Fabiani, before we broke you made a
9		_	reference to a document that reflects when different
1_	For this reason is why they burnt out.		parts of the E-CAT the 1-MW plant was working or
11			was stopped.
	early 2015?	12	I want to show you what I have marked here
13			as Exhibit 3.
14	were turned on only for testing.	14	(The referred-to document was marked by
15		15	the court reporter for Identification as
16	was from the four big Frankie units?	16	Deposition Exhibit 3.)
17		17	BY MR. PACE:
18	Q. What is the 1 percent wrong?	18	Q. Just looking at this first page of the
19	A. Thank you. Is okay. The 1 percent is if	19	exhibit, is this the and I will represent to you
20	the 1 percent oh, from the startup, the	20	that this was produced by your lawyer in discovery.
	1 percent of the system, to then be able to turn off	21	Does this is this the document you discussed?
22	all of the small reactors for a problem of short	22	A. This part seems like it, yes.
23	circuit to the the during the during	23	MR. NUNEZ: Let me just I'm sorry. Not
24	the turning on oh, during the functioning.	24	so much Fulvio, one second.
25	THE INTERPRETER: I'm sorry. The word	s25	Mr. Pace, just because you said this was
_	Page 99		Page 101
1	were choppy.	1	produced by us, is there a reason it doesn't
2	were choppy. BY MR. PACE:	2	produced by us, is there a reason it doesn't have the Bates stamps on it?
3	were choppy.  BY MR. PACE:  Q. The small reactors were operating for a	2	produced by us, is there a reason it doesn't have the Bates stamps on it?  MS. HANDELSON: We didn't get Bates stamps
3 4	were choppy.  BY MR. PACE:  Q. The small reactors were operating for a very short time when the plant was first turned on?	2 3 4	produced by us, is there a reason it doesn't have the Bates stamps on it?  MS. HANDELSON: We didn't get Bates stamps on any of our production.
3 4 5	were choppy.  BY MR. PACE:  Q. The small reactors were operating for a very short time when the plant was first turned on?  A. Yes. Yes. In the documents that were	2 3 4 5	produced by us, is there a reason it doesn't have the Bates stamps on it?  MS. HANDELSON: We didn't get Bates stamps on any of our production.  MR. PACE: This was 13 and 14. I don't
3 4 5 6	were choppy.  BY MR. PACE:  Q. The small reactors were operating for a very short time when the plant was first turned on?  A. Yes. Yes. In the documents that were delivered in the Excel file, there are the comments	2 3 4 5 6	produced by us, is there a reason it doesn't have the Bates stamps on it?  MS. HANDELSON: We didn't get Bates stamps on any of our production.  MR. PACE: This was 13 and 14. I don't think it had the Bates stamps on it.
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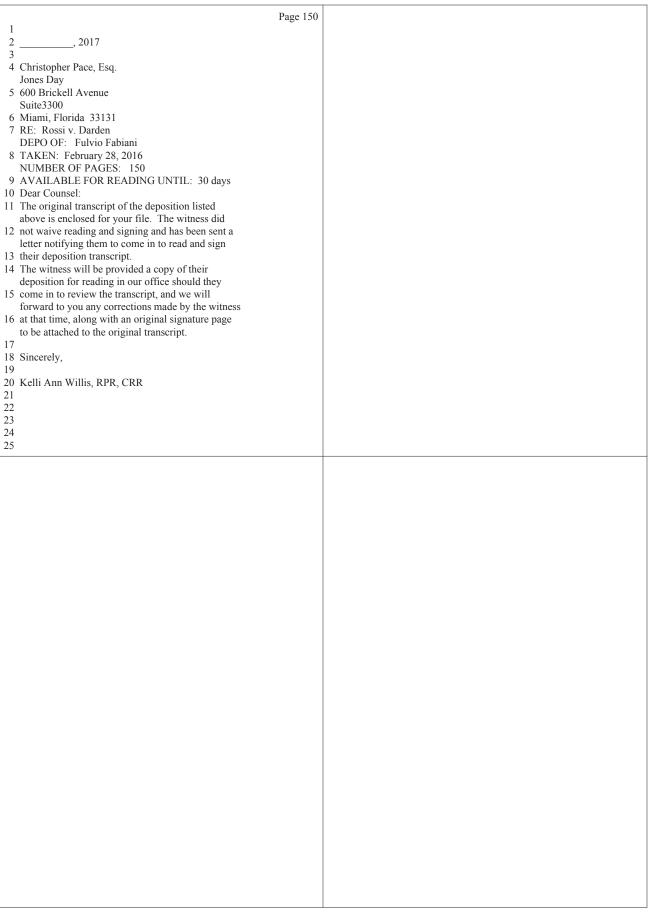
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2 is, I believe, this same information, just not 3 in the Excel spreadsheet. Unless it has 4 something else. 5 THE INTERPRETER: (In Italian.) 4 A That for 30 minutes there was no power 5 going in the translation is? 8 MR. NUNEZ: Everything we produced is 5 Bates stamped. You can look at my same 4 document. 10 MR. PACE: Fair enough. 11 MR. PACE: It looks like my same number 13 14. 14 MR. PACE: I might have gotten this from 14 mR. PACE: I might have gotten this from 15 another collection. 16 BY MR. PACE: I might have gotten this from 16 another collection. 16 BY MR. PACE: I might have gotten this from 17 Q. Teat mey forward with my questioning. If 18 I can ask you to turn to the second page of the 19 document, under March 3 of 2015, does that entry 20 reflect that there was a power supply failure for 30 12 minutes? 11 THE INTERPRETER: I have to think of a way 31 to say this. 12 THE INTERPRETER: That would be nice, if T1 can see it. 12 THE WITNESS: Would you please repeat the question from the beginning? 14 BY MR. PACE: (In Italian.) 15 THE INTERPRETER: That would be nice, if T1 can see it. 16 March 3rd of 2013? 16 March 3rd of 2013? 17 A. Could you make the lettering bigger? 18 Geause I cannot see it well. 19 MR. PACE: (If you can go further. 11 Ititle bit more. Okay, perfect. No. Other 12 side. 18 MR. PACE: (If you can go further. 14 THE WITNESS: Okay. So what is the question? 18 MR. PACE: (If you can go further. 14 THE WITNESS: Okay. So what is the question? 19 A Okay. There was a failure of the power 10 for 30 minutes. The plant was stopped for 30 1 minutes. The lack of power, I don't know, because 22 probably it happened in the middle of the night. 19 With the water and what the going into the system? 17 A. No This memorizing of the data is for 18 the complete plant. 19 In the world of 30 minutes. 19 Jan.		
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23 From the from the time 2230 on the 3rd of March 23 understand the question. Can you repeat it?		22 THE INTERPRETER: I really can't
24 until 1030 of the 4th of March. So there was a lack 24 MR. PACE: I can.		
25 of power, and the system was stopped for around 30 25	25 of power, and the system was stopped for around 30	25

27 (Pages 102 - 105)

	Page 14	6	Page 148
1	AFFIDAVIT	1 CERTIFICATE OF OATH	
2	STATE OF FLORIDA )	2 STATE OF FLORIDA ) 3 COUNTY OF MIAMI-DADE)	
,	COUNTY OF )	4	
3 4		I, the undersigned authority, certify	
-	I, , being first	5 that FULVIO FABIANI personally appeared before me	
5		and was duly sworn.	
	read a true and certified copy of my deposition	6 WITNESS my hand and official seal this	
6	which was taken in the case of ROSSI V. DARDEN,	13th day of February, 2016.	
	taken on the 28th day of February, 2017, and		
7		9 Keele And Williams, RPR, CRR	
	indicated on the attached Errata Sheet.	KELLI ALVI WILLIO, RPR, CRR	
8 9		10 Notary Public, State of Florida	
10		My Commission No. FF911443 11 Expires: 2/16/20	
1	STATE OF FLORIDA )	++++++++++++++	
	COUNTY OF )	12 CERTIFICATE	
12		13 STATE OF FLORIDA )	
13		14 COUNTY OF MIAMI-DADE )	
١	Before me personally appeared	15 I, KELLI ANN WILLIS, Registered Professional Reporter and Certified Realtime	
14	to me well known / known to me to be the	16 Reporter do hereby certify that I was	
15		authorized to and did stenographically report	
13	foregoing instrument and acknowledged to and	17 the foregoing deposition of 2017; That a review	
16		of the transcript was requested; and that the	
	in the capacity and for the purpose therein	18 transcript is a true record of my stenographic notes.	
17		19 I FURTHER CERTIFY that I am not a	
18		relative, employee, attorney, or counsel of any	
19		20 of the parties, nor am I a relative or employee	
20	day of,	of any of the parties' attorney or counsel	
21		21 connected with the action, nor am I financially	
22		interested in the action.  22 Dated this 13th day of February, 2016.	
	(Notary Public)	23	
23		24	
	MY Commission Expires:	25 July July RPR, CRR	
25		25 RELLET THE WILLIES, RPR, CRR	
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1	ERRATA SHEET	1 2, 2017	Page 149
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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.

Veritext Legal Solutions is committed to maintaining the confidentiality of client and witness information, in accordance with the regulations promulgated under the Health Insurance Portability and Accountability Act (HIPAA), as amended with respect to protected health information and the Gramm-Leach-Bliley Act, as amended, with respect to Personally Identifiable Information (PII). Physical transcripts and exhibits are managed under strict facility and personnel access controls. Electronic files of documents are stored in encrypted form and are transmitted in an encrypted fashion to authenticated parties who are permitted to access the material. Our data is hosted in a Tier 4 SSAE 16 certified facility.

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Inquiries about Veritext Legal Solutions' confidentiality and security policies and practices should be directed to Veritext's Client Services Associates indicated on the cover of this document or at www.veritext.com.

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219.0 73.00	219.0 73.00 301.0 82.00	22:20	45.0	45.00	3.75 non influente e non conteggiabile ai fini del COP in quanto l'	rano di ripartenza non e' definibile	
73.00	301.0	10-30	7,000	00.101	62.42		
200	0.00	00.40	0.512	73.00	6.08 problema elettrico al reattore 4 (spento per manutenzione te	arco tra afimentazione piastra 01 e massa met	laffica)

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						riens		reattori funzionanti						a manner del notite	ם וואפספיים מפון בפטופיי					A. B.RFa al 30%)													rtata a 750kWh/h (																							
<b>D</b>	5.	Ω.	9	7	6 08 stor matters 4 ner nearly ideal.	5.67 ricartenza del mattora 4 alta 17:90 circa	3	6.50 Prime 12 ore a regime pieno con 4 naticni funzionanti		D	ın			6.25 stro afmentazione RE4 nor energica a mones del antitutation	The section of the se				8.08 Ore 16:40 rigardo 3 BF4 (al 3053)	6.17 (4 reation funzional: BF1, 2, 3 at 40%, a REa at 30%)													6.17 isolato reattora 4 potenza orogata portata a 750kWt/h (piastre riscaldanti in carto circulta)																							
6.33	6.25	6.33	6.09	6.17	8.0	5,6	5.83	8.8	6.42	6.33	625	625	6.33	82	5.67	267	5.75	5.67	6.00	6.17	6.08	625	6.08	6.17	808	6.17	0.00	2 20 20	6.08	808	6.17	6.08	6.17	5.75	5.67	5.67	20 C	ים מי מי	5.67	5.67	5.67	5.75	5.67	5.67	5.67	5.75	5.67	5.58	5.67	5.58	2.67	20 5	5.58	5.58	5.58	
76.00	75.00	76.00	73.00	74.00	73.00	68.00	70.00	78.00	77,00	78.00	75.00	75.00	76.00	75.00	68.00	68.00	69.00	68.00	73.00	74.00	73.00	75.00	73,00	74.00	73.00	72.00	24 00	73.00	73.00	73.00	74.00	73,00	74.00	69.00	68.00	00.00	67,00	67.00	00 88	68.00	- 68.00	00'69	68.00	68.00	68.00	69.00	68.00	67.00	00:89	67.00	67.00	20.00	87.60	00.76	00'29	
673.0	746.0	624.0	897.0	971.0	1044.0	1112.0	1182.0	1280.0	1337.0	1413.0	1488.0	1563.0	1639.0	1714.0	1782.0	1850.0	1919.0	1987.0	2080.0	2134.0	2207.0	2262.0	2355.0	2429.0	2502.0	2640.0	2723.0	2796.0	2869.0	2942.0	3016.0	3089.0	3163.0	3232.0	3300.0	3368.0	3503.0	3570.0	3638.0	3706.0	3774.0	3843.0	3911.0	3979.0	4047.0	4116.0	4184.0	4251.0	4319.0	4386.0	4521.0	4588.0	4855.0	4777.0	4722.0	
10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	10.30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	00.55	10:30	8 E	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22.30	10:30	10.90	22:30	10:30	22:30	10:30	22.30	06.30	
1. AUG 2015	1, Aug. 2015	2. Aug 2015	2. Aug. 2015	3. Aug. 2015	3. Aug. 2015	4. Aug. 2015	4. Aug. 2015	5. Aug. 2015	5. Aug. 2015	6. Aug. 2015	6. Aug. 2015	7. Aug. 2015	7. Aug. 2015	8. Aug. 2015	8. Aug. 2015	8. Aug. 2015	9. Aug. 2015	10. Aug. 2015	10, Aug. 2015	11, Aug. 2015	11. Aug. 2015	12. Aug. 2015	12. Aug. 2015	13. Aug. 2015	14. Aug. 2015	14. Aug. 2015	15. Aug. 2015	15. Aug. 2015	16. Aug. 2015	16, Aug. 2015	17. Aug. 2015	17, Aug. 2015	18, Aug 2015	10. Aug. 2013	19 Am 2015	20. Aug. 2015	20. Aug. 2015	21, Aug. 2015	21. Aug. 2015	22. Aug. 2015	22. Aug. 2015	23. Aug. 2015	23, Aug. 2015	24. Aug. 2015	24. Aug. 2015	25. Aug. 2015	26. Aug. 2015	26. Aug. 2015	27. Aug. 2015	27. Aug. 2015	28. Aug. 2015	28. Aug. 2015	29 Aug. 2015	29. Aug. 2015	man Barran	

31.00.0.16	60.00			
1. Sep 2015	22:30	4992.0	00.79	5.58
1. Sec. 2015	10:30	5008.0	67.00	5.58
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2. Sep. 2015	22:30	5281.0	62.00	20 4
3. Sep. 2015	10:30	5328.0	20.09	0 ty
3. Sep. 2015	22:30	5385.0	67.00	85.5
4. Sep. 2015	10:30	5463.0	68.00	2.67
4. Sep. 2015	22:30	5531,0	68.00	5.67
5. Sep. 2015	10:30	5599.0	68.00	5,67
5. Sep. 2015	22:30	5666.0	67.00	5.58
3. Sep. 2015	10:30	5734.0	68.00	5.67
3. Sep. 2015	22:30	5803.0	69.00	5.75
. Sep. 2015	10:30	5872.0	69.00	5.75
, 5ep. 2015	22:30	5940.0	68.00	5.67
l. Sep. 2015	10:30	0.6009	69.00	5.75
. Sep. 2015	22:30	0.77.09	68.00	5.67
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8. Sep. 2015	233	6213.0	69.00	5.67
	10230	6281.0	68.00	5.67
10, 3ep. 2013		6348.0	67.00	5.58
11. Sep. 2015	10:30	6416.0	68.00	5.67
11. 3ep. 2013	22.30	6484.0	68.00	2.67
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Sen 2015	26.30	6618.0	67.00	5.58
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14. Sep. 2015	22:30	6889.0	00.00	5,67
15. Sep. 2015	10:30	6956.0	67.00	1
15. Sep. 2015	22:30	7023.0	67.00	5.58
16. Sep. 2015	10:30	7091.0	68.00	5.67
16. Sep. 2015	05.23 20.23	7158.0	67.00	5.58
7. Sep. 2015	10:30	7226.0	68.00	5.67
17, Sep. 2015	22:30	7293.0	67.00	5.58
18. Sep. 2015	1020	7361.0	00'89	5.67
16. Sep. 2075	22:30	7428.0	67.00	5.58
19. Sep. 2015	22.20	7496.0	68.00	5.67
20. Sep. 2015	10:30	7631.0	00.70	5.58
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22. Sep. 2015	10:30	7903.0	58.00	2 25
Sep. 2015	22:30	7970.0	67.00	5.58
Sep. 2015	10:30	8038.0	68.00	5.67
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24. Sep. 2015	10:30	0173.0	67.00	5.58
g .	22.30	8240.0	67.00	5.58
Sep. 2015	10:30	8308.0	68.00	5.67
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non vat

		th di vapore)																																															
		mo H2O - 1Mwth/																																															
		2.50 Potenza di alimentazione aumentata e ripresa produzione normale (36 metri cubi al giomo H2O - 1MMth di vapore) 1.17												10					200	haERV	ha ERV	ha ERV	ha ERV	na ERV	na ERV	na ERV	ha ERV	h B ERV	ha ERV	ha ERV	ha ERV	n ERV	B EBV	PB EBV	PB EBA	B EBA	PB EBA	A EBA	ha ERV	n a ERV	n a ERV	n a ERV	n a ERV	n a ERV	a ERV	B ERV	B ERV	B ER	n a ERV
	3	cone normale (3														100			are verifice of 24	ore verifica di 24	ore verifica di 24	ore verifica di 24	ore verifica di 24	ore verifica di 24	ore verifica di 24	ore verifica di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24	ore verifice di 24
	1	e ripresa produz																	nza per permett	яга рег реппей	aza per permelu	nza per permeti	aza per permeti	л23 рег регтей	nza per permett	nza per permett	nza per permett	nza per permett	nza per permett	1723 per permet	nza per permett	1723 per permett	123 per permett	123 per permet	123 per permet	123 per permet	123 per permet	123 per permett	123 per permett	123 per permett	nza per permett	nza per permett	nza per permett	nza per permett	Aza per permeti	123 per permeta	123 per permeta	aza per permeta	aza per permeta
	3	one aumentata																	SUratore di pote	suratore di poter	suratore di pote	suratore di pote	suratore di pote	suzione di pote	suratore di pote	Sturatore di pote	stone d potential	surzione di potei	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	suratore di pote	sturatore di pote	sturatore di pote	suratore di pote	Burakore di potes	Burakore di potes	Burakore di potes	BUTAKON di potis	BUTAKON'N CÎ POÈS	BUTAKON'N CI POÈR
		nza di allimentazi																	2:30 azzerato mi	11.25 11.67 Ore 18:30 azzarato misuratore di potenza per permettere verifica di 24h a ERV	k30 azzerato mi	2:30 azzerato mi	3:30 azzerato mi	3:30 azzerato mi	3:30 azzerato mi	3:30 azzerało mi	k30 azzerało mi	K:30 azzerało mi	K:30 azzerało mi	k:30 azzerało mi	K:30 azzerało mi	K:30 azzerało mi	3:30 azzerało mi	3:30 azzerało mi	330 azzerało mi	330 azzerało mi	330 azzerało mi	330 azzerało mi	330 azzerało mi	330 azzerało mi	330 azzerało mi	330 azzerało mi	330 azzerało mi	K:30 azzerako mi	330 azzerako mi	330 422erabo mi	330 422erabo mi	330 422erabo mi	330 azzerało mi
5.75	950	11.17	11,17	11.17	10.63	10.83	11.25	125	11.25	11.67	11.67	11.25	11.25	11.25	11.25	5 5	20.	11.25	11.25 11.67 Ore 16	11.25 11.67 Ore 18	11.67 Ore 16	11.25 11.67 Ore 16 11.47	11.67 Ore 16 11.67 Ore 16 11.48 11.49	11.25 One 16 11.47 One 16 11.48 11.49 11.45	11.67 One 16 11.47 One 16 11.48 11.49 11.50 11.50	11.67 One 16 11.47 One 16 11.48 11.49 11.50 11.50	11.67 Ove 16 11.47 Ove 16 11.48 11.49 11.50 11.49	11.67 One 16 11.67 One 16 11.48 11.48 11.45 11.47 11.40 11.50	11.25 11.67 One 16 11.48 11.49 11.45 11.45 11.40 11.40 11.42 11.42	11.25 11.67 Ore 16 11.48 11.49 11.45 11.40 11.40 11.42 11.42 11.42 11.42	11.67 One 16 11.67 One 16 11.48 11.49 11.45 11.40 11.40 11.40 11.40 11.50 11.62 11.62	11.67 One 16 11.67 One 16 11.48 11.49 11.40 11.40 11.42 11.42 11.42 11.42 11.42 11.42	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.50 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.50 11.42 11.42 11.50 11.42 11.60 11.17	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.40 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.40 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.40 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.43	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.42 11.43 11.33 11.33	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.40 11.40 11.40 11.40 11.30 11.30 11.30 11.30 11.30	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.40 11.42 11.42 11.42 11.42 11.43 11.33 11.33 11.33 11.33	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.42 11.42 11.42 11.42 11.33 11.33 11.33 11.33 11.33 11.33	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.42 11.42 11.42 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33	11.67 Ove 16 11.67 Ove 16 11.48 11.48 11.40 11.42 11.42 11.42 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.42 11.33	11.67 Ore 16 11.67 Ore 16 11.68 11.68 11.50 11.62 11.62 11.62 11.62 11.63 11.33 11.33 11.33 11.33 11.33 11.42 11.42 11.42	11.67 Ove 16 11.67 Ove 16 11.69 11.69 11.60	11.67 One 16 11.67 One 16 11.68 11.68 11.68 11.60 11.62 11.62 11.63 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.42 11.33	11.67 One 16 11.67 One 16 11.68 11.68 11.68 11.68 11.68 11.68 11.33 11.33 11.33 11.33 11.33 11.42 11.33 11.42 11.33 11.42 11.33	11.67 Ove 16 11.67 Ove 16 11.68 11.68 11.68 11.60 11.60 11.60 11.33 11.33 11.33 11.33 11.33 11.42 11.33 11.42 11.33 11.42 11.33 11.42 11.25 11.25	11.67 One 16 11.67 One 16 11.68 11.68 11.68 11.60 11.60 11.60 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.33 11.42 11.42 11.33 11.42 11.4
69.00	114.00	134.00	134.00	134,00	130.00	130.00	135.00	135.00	135.00	140.00	140.00	135.00	135.00	135.00	135.00	140.00	And in a	135.00	135.00	140.00 140.00 45.88 NV	135.00 140.00 45.88 NV 137.63	135.00 140.00 45.88 NV 137.75 137.75	135.00 140.00 45.88 NV 137.63 137.75 137.85	135.00 140.00 45.88 NV 137.63 137.85 137.45	195.00 140.00 145.88 NV 137.63 137.75 137.45 137.45 137.95 137.65	195.00 140.00 140.00 137.63 137.75 137.45 137.45 137.65 137.65	195.00 140.00 140.00 137.63 137.75 137.45 137.45 137.45 137.46 137.46	195.00 140,00 45.88 NV 137.63 137.45 137.45 137.66 137.66 137.66 137.00	195.00 140.00 45.88 NV 137.63 137.45 137.45 137.66 137.66 137.00 137.00	195.00 140.00 45.88 NV 137.63 137.45 137.45 137.46 137.66 137.60 137.00 137.00	195.00 140.00 45.88 NV 137.63 137.45 137.45 137.46 137.66 137.60 137.00 137.00 137.00 137.00	195.00 140.00 45.88 NV 137.63 137.45 137.45 137.46 137.60 137.00 137.00 137.00 137.00 137.00	195.00 140.00 45.88 NV 137.63 137.45 137.45 137.46 137.66 137.66 137.00 137.00 137.00 137.00	195.00 140.00 45.88 NV 137.63 137.45 137.45 137.46 137.66 137.60 137.00 137.00 137.00 137.00	195.00 140.00 147.63 137.63 137.45 137.45 137.46 137.66 137.60 137.00 137.00 137.00 137.00 137.00 138.00 138.00	195.00 140.00 140.00 147.63 137.63 137.45 137.46 137.66 137.00 137.00 137.00 137.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	195.00 140.00 140.00 147.63 137.63 137.45 137.46 137.46 137.00 137.00 137.00 137.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	195.00 140.00 140.00 147.63 137.63 137.45 137.46 137.46 137.00 137.00 137.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.46 137.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.46 137.00 137.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.46 137.00 137.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.46 137.00 137.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.46 137.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.46 137.00 137.00 136.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.66 137.00 137.00 136.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.46 137.00 137.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 136.00 137.00 137.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.46 137.00 137.00 137.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.46 137.00 137.00 137.00 137.00 137.00 138.00	195.00 140.00 140.00 140.00 137.63 137.45 137.45 137.45 137.45 137.46 137.00 136.00
9146.0	9374.0	8508.0	9642.0	99100	10040.0	10170.0	10305.0	10575.0	10710.0	10850.0	10990.0	11125.0	11260.0	11395.0	11865	11805		11940	11940	11940 12080 45.875	11940 12080 45.875 183.5	11940 12080 45,875 183.5 321,25 450 1	11840 12080 45.875 183.5 321.25 459.1	11940 12080 45.875 183.5 321.25 459.1 734.5	11840 45.875 45.875 183.5 321.25 459.1 596.55 734.5	11840 12080 12080 183.5 321.25 459.1 596.55 734.5 872.15	11840 45.875 183.5 321.25 459.1 598.55 734.5 872.15	11940 12080 44,875 183,5 321,25 459,1 459,1 734,5 872,15 1010,0 1148,0 1285,0	11840 12080 45.875 183.5 321.25 459.1 596.55 734.5 872.15 1010.0 1148.0 1422.0	11840 12080 45.875 321.25 321.25 459.1 596.55 734.5 872.15 1010.0 1148.0 1285.0 1422.0	11840 12080 45.875 321.25 321.25 459.1 596.55 734.5 872.15 11010.0 1148.0 1148.0 1148.0 1122.0 1422.0 1580.0	11840 12080 45.875 321.25 459.1 596.55 734.5 734.5 1010.0 1148.0 1285.0 1422.0 1482.0 1687.0	11840 12080 45.875 321.25 459.1 596.55 734.5 872.15 1010.0 1148.0 122.0 1285.0 1687.0 1687.0	11840 12080 45.875 321.25 459.1 596.55 734.5 872.15 1010.0 1148.0 1225.0 1687.0 1687.0 1687.0 1687.0	11840 12880 45.875 183.5 221.25 459.1 596.55 734.5 872.15 1010.0 1422.0 1422.0 1422.0 11882.0 11882.0 11882.0 2099.0 2235.0 2235.0	11840 12880 45.875 183.5 183.5 221.25 459.1 596.55 734.5 872.15 1010.0 1422.0 1422.0 1422.0 11860.0 11860.0 11860.0 2235.0 2235.0 22371.0 22371.0	11840 12080 45,875 321,25 321,25 459.1 596,55 734,5 872,15 1010,0 1148,0 1285,0 1482,0 1687,0 1687,0 1686,0 2099,0 2235,0 22371,0 22371,0 2257,0	11840 12080 45,875 321,25 321,25 459.1 596,55 734,5 872,15 1010,0 1148,0 1285,0 1422,0 1285,0 1832,0 1832,0 1866,0 2099,0 2009,0	11840 12080 45.875 183.5 45.9.1 596.55 734.5 872.15 1010.0 1148.0 1148.0 1148.0 1148.0 1148.0 1185.0 1257.0 1887.0 1887.0 1887.0 1887.0 1887.0 1887.0 1887.0 1887.0 1887.0 1897.0	11840 12080 12080 183.5 183.5 459.1 596.55 734.5 872.15 1010.0 1148.0 1285.0 1285.0 1832.0 1832.0 1832.0 2235.0 2235.0 2237.0 2237.0 2371.0 2507.0 2507.0 3789.0 3789.0	11840 12080 12080 183.5 183.5 321.25 459.1 596.55 734.5 872.15 1010.0 1142.0 1422.0 1422.0 1422.0 1560.0 1687.0 1687.0 2235.0 2235.0 2235.0 2235.0 2235.0 2318.0 3325.0	11840 12080 12080 183.5 321.25 45.9.1 596.55 734.5 872.15 1010.0 1148.0 1285.0 1285.0 1687.0 1687.0 1687.0 2235.0 2235.0 2235.0 2235.0 3319.0 3325.0	11840 12080 12080 183.5 321.25 45.9.1 596.55 734.5 872.15 1010.0 1148.0 1285.0 1285.0 1687.0 1687.0 1687.0 2235.0 2235.0 2235.0 2235.0 2318.0 3052.0 3189.0 3325.0	11840 12080 18080 183.5 321.25 45.97.5 45.9.1 596.55 734.5 872.15 1010.0 1142.0 1422.0 1422.0 1422.0 1422.0 1422.0 1486.0 1687.0 1687.0 2257.0 2257.0 2257.0 2257.0 2371.0 2371.0 3332.0 3332.0 3332.0 3332.0	11840 12080 183.5 183.5 183.5 121.25 45.9.1 596.55 734.5 872.15 1010.0 1148.0 1148.0 1148.0 1148.0 11697.0 1697.0 1697.0 1697.0 1697.0 2235.0 2371.0 2507.0 2507.0 2507.0 3325.0 3325.0 3325.0 3335.0	11840 45.875 11826 321.25 321.25 321.25 321.25 321.25 1010.0 1010.0 1148.0 1285.0 1687	11840 12080 18080 183.5 183.5 45.87.5 45.87.1 1010.0 11482.0 1482.0 1482.0 1482.0 1482.0 1482.0 1882.0 2099.0 2235.0 2235.0 2235.0 2377.0 2643.0 2660	11840 12080 183.5 183.5 321.25 45.87 183.5 45.81 1010.0 1142.0 1148.0 1148.0 1148.0 11687.0 11687.0 11687.0 11687.0 11687.0 1285.0 2235.0 2371.0 2371.0 2371.0 2371.0 2371.0 2371.0 2470.0 3189.0 3189.0 3189.0 3189.0 3462.0 3462.0 3462.0	11840 12080 15080 183.5 183.5 183.5 45.0.1 596.55 734.5 872.15 1010.0 1148.0 1482.0 1482.0 1482.0 1560.0 1687.0 1687.0 1687.0 1687.0 1687.0 1687.0 2235.0 2235.0 2235.0 2235.0 2643.0 2660.0 3460.0 3460.0 3460.0 4400.0
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1. Oct. 2015 1. Oct. 2015	2. Oct. 2015	2. Oct. 2015	3 Oct. 2015	4. Oct. 2015	4. Oct. 2015	5. Oct. 2015	6. Oct. 2015	6. Oct. 2015	7, Oct. 2015	7. Oct. 2015	8. Oct. 2015	8. Oct. 2015	9. Oct 2015	10. Oct 2015	10. Oct. 2015	11. Oct. 2015	1	015	015	015 015 015	015 015 015	015 015 015 015	015 015 015 015	015 015 015 015 015	015 015 015 015	015 015 015 015 015 015	005 005 005 005 005 005 005 005 005 005	015 015 015 015 015 015 015 015 015 015	015 015 015 015 015 015 015 015 015 015	25	25	015 015 015 015 015 015 015 015 015 015	005 005 005 005 005 005 005 005 005 005	0015 015 015 015 015 015 015 015 015 015	2015 2015 2015 2015 2015 2015 2015 2015	2015 2015 2015 2015 2015 2015 2015 2015	2005 2005 2005 2005 2005 2005 2005 2005	2005 2005 2005 2005 2005 2005 2005 2005	2005 2005 2005 2005 2005 2005 2005 2005	200 200 200 200 200 200 200 200 200 200	2	250 25 25 25 25 25 25 25 25 25 25 25 25 25	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	200 200 200 200 200 200 200 200 200 200	2015 2015 2015 2015 2015 2015 2015 2015	11. Oct. 2015 12. Oct. 2015 13. Oct. 2015 14. Oct. 2015 14. Oct. 2015 14. Oct. 2015 15. Oct. 2015 16. Oct. 2015 17. Oct. 2015 18. Oct. 2015 18. Oct. 2015 19. Oct. 2015 20. Oct. 2015 21. Oct. 2015 22. Oct. 2015 22. Oct. 2015 23. Oct. 2015 24. Oct. 2015 25. Oct. 2015 26. Oct. 2015 27. Oct. 2015 28. Oct. 2015 29. Oct. 2015 29. Oct. 2015 20. Oct. 2015 20

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31. Oct. 2015	1. Nov. 2015	1. Nov. 2015	2. Nov. 2015	2. Nov. 2015	3. Nov. 2015	3, POV. 2015	4. Nov. 2013	5 Nov 2015	5. Nov. 2015	6. Nov. 2015	6. Nov. 2015	7. Nov. 2015	7. Nov. 2015	8. Nov. 2015	8. Nov. 2015	9. Nov. 2015	9. Nov. 2015	10, Nov. 2015	10. Nov. 2015	11 Nov. 2015	12 Nov 2015	12. Nov. 2015	13, Nov. 2015	13. Nov. 2015	14. Nov. 2015	14. Nov. 2015	15. Nov. 2015	15. Nov. 2015	16. Nov. 2015	17. Nov. 2015	17. Nov. 2015	18. Nov. 2015	18. Nov. 2015	19. Nov. 2015	19. Nov. 2015	20 Nov. 2015	21 Nov 2015	21 Nov. 2015	22. Nov. 2015	22. Nov. 2015	23, Nov. 2015	23. Nov. 2015	24. NOV. 2015	24. NOV. 2013	25 Nov. 2015	26. Nov. 2015	26. Nov. 2015	27 Nov 2015	27. Nov. 2015	28. Nov. 2015	28. Nov. 2015	29. Nov. 2015	
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	11.17	11.17	11.08	6.25 potenza diminulta a 700kw su richiesta del cijenta	8.42	8.42	8.17	6.33	6.00	8.50	8.58	8.25	8.42	8.08	8.50	B,42	8.17	8.33	8.42	8.50	, co	4.5	29 E	8.17	8,50	8.25	8.42	8.42	8.25	8.25	8.42	25.00	8.25 Visto la haesa rodeoza d	8.33	B.25	9.17	8.33 revisione modulo 2 per re	8.42 Sostituzione manicopi mei	6.55 veinca (a tenula toranca ed eletrica 12h	10.42 ripartenza reattore 2 e po	10.33	10.42	10.50	10.42	10.33	10.42	10,50	10.42	10.50	10.42	10.42	10.33	10.42	10.42
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	3368.0	3502.0	3033.0	3734.0	3835.0	3936.0	4034.0	4134.0	4230.0	4332.0	4435.0	4534.0	4635.0	4732.0	4834.0	4835.0	5033.0	5133.0	5234.0	5336.0	5637.0	5634.0	5735.0	5833.0	5935.0	6034.0	6135.0	6236.0	6335.0	6434.0	6675.0	6734.0	6833.0	6933.0	7032.0	7130.0	72300	7431.0	7530.0	7655.0	7779.0	7904.0	8030.0	8155.0	6479.0	8530.0	8654.0	8779.0	8905.0	9030.0	9155.0	9279,0	9404.0	8259.0
	10:30	22:30	20.01	83	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	52:30	10:30	22:30	10:30	10-30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	P. 25	22-30	05:01	22:30	10:30	22:30	10:30	22:30	10230	10.30	22:30	10:30	22:30	10:30	2230	06.00	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30
4	1, Dec. 2015	1. Dec. 2015		2. Dec. 2015	3. Dec. 2015	3. Dec. 2015	4. Dec. 2015	4, Dec. 2015	5. Dec. 2015	5. Dec. 2015	6. Dec. 2015	6. Dac. 2015	7, Dec. 2015	7. Dec. 2015	8. Dec. 2015	a Dec. 2015	9. Dec. 2013	8. DBC. 2015	10. Dec. 2015	11. Dec. 2015	11. Dec. 2015	12. Dec. 2015	12. Dec. 2015	13. Dec. 2015	13. Dec. 2015	14. Dec. 2015	14. Dec. 2015	15. Dec. 2015	18. Dec. 2015	16. Dec. 2015	17. Dec. 2015	17. Dec. 2015	18. Dec. 2015	18, Dec. 2015	19. Dec. 2015	19. Dec. 2015	20. Dec. 2015	21. Dec. 2015	21. Dec. 2015	22. Dec. 2015	22. Dec. 2015	23, Dec. 2015	24 Dec 2015	24 Dec 2015	25, Dec. 2015	25. Dec. 2015	26. Dec. 2015	26. Dec. 2015	27. Dec. 2015	27. Dec. 2015	28. Dec. 2015	28. Dec. 2015	29. Dec. 2015	Z3. UBC. Z013

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11.08 contains del PCF naccam limita dei denimali a Samina montain de la contains	ino d razzeramenio ellenuato									0.00 al fine di verifica dell'analisi della forma d'onda della comente in erogazione o'stato necossario riazzarano il pce alla 22.30																																									
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22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30 non valuabile	22:30	10:30	22.30	10:30	22:30	10:30	22:30	10:30	523	10550	10-30	25.20	10:30	22:30	10:30	22:30	10:30	2230	10:30	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22:30	10:30	22.30	10:30	22:30	10:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	22:30	10:30	10.30	22:30	10:30	22:30	10:30	22:30
31, Dec. 2015	1. Jan. 2016	1. Jan. 2016	2. Jan. 2016	2. Jan. 2016	3. Jan. 2016	3. Jan. 2016	4. Jan. 2016	4. Jan. 2016	2. Jen. 2016	a. Jan. 2016 R. Jan 2018	6. Jan 2016	7. Jan. 2016	7. Jan. 2016	8. Jan. 2016	8. Jan. 2016	9. Jan. 2016	9. Jan. 2016	10, Jan. 2016	10, Jan. 2016	11. Jan. 2010	12 Jan 2016	12, Jan. 2016	13. Jan. 2016	19, Jan. 2016	14, Jan. 2016	14, Jan. 2016	15. Jan. 2016	15. Jan. 2016	16, Jan. 2016	17. Jan. 2016	17. Jan. 2016	18, Jan. 2016	18. Jan. 2016	19. Jan. 2016	19. Jan. 2016	20. Jan. 2016	21. Jan. 2016	21, Jan. 2016	22. Jan. 2016	22, Jan. 2016	23. Jan. 2016	23. Jan. 2016	24. Jan. 2016 24. Jan. 2016	24. Jan, 2016	25. Jan. 2016	26. Jan. 2016	28. Jan. 2016	27. Jan. 2016	27, Jan, 2016	28. Jan. 2016	28. Jan. 2016

31. Jan. 2016	10:30	6354.0	124.00	10.33
31. Jan. 2016	22:30	6478.0	124.00	10.33
1, Feb. 2016	10:30	6601.0	123.00	10.25
1, Feb. 2016	22:30	6725.0	124.00	10.33
2. Feb. 2016	10:30	6849.0	124.00	10.33
2. Feb. 2016	22:30	6974.0	125.00	10.42
3. Feb. 2016	10:30	7098.0	124.00	10.33
3. Feb. 2016	22:30	7223.0	125.00	10.42
4. Feb. 2016	10:30	7347.0	124.00	10.33
4. Feb. 2016	22:30	7472.0	125.00	10.42
5. Feb. 2016	10:30	7598.0	126.00	10.50
5. Feb. 2016	22:30	7724.0	126.00	10.50
6. Feb. 2016	10:30	7849.0	125.00	10.42
6. Feb. 2016	22:30	7972.0	123.00	10.25
7. Feb. 2016	10:30	9095.0	123.00	10.25
7. Feb. 2016	22:30	8219.0	124.00	10.33
8. Feb. 2016	10:30	8343.0	124.00	10.33
8. Feb. 2016	22:30	8468.0	125.00	10.42
9. Feb. 2016	10:30	8592.0	124.00	10.33
9. Feb. 2016	22:30	8715.0	123.00	10.25
10. Feb. 2016	10:30	8838.0	123.00	10.25
10. Feb. 2016	22:30	8962.0	124.00	10.33
11. Feb. 2016	10:30	9087.0	125.00	10.42
11. Feb. 2016	22:30	9213.0	126,00	10.50
12. Feb. 2016	10:30	9339.0	126.00	10,50
12. Feb. 2016	22.30	9464.0	125.00	10.42
13. Feb. 2016	10:30	9589.0	125.00	10.42
13. Feb. 2016	22:30	9715.0	126,00	10.50
14. Feb. 2016	10:30	9840.0	125.00	10.42
14. Feb. 2016	22:30	9964.0	124.00	10.33
15. Feb. 2016	10:30	10109.0	145.00	12.08 cont
15. Feb. 2016	22:30	104.5	104.50	10.45 (nan
18. Feb. 2016	10:30	229.9	125.40	10.45 Ora
16. Feb. 2016	22:30	229.9	0.00	0.00
17, Feb. 2016	10:30	229.9	000	0.00 foe