

## Sonia Zhang <skzhang@usc.edu>

# Re: Request From enepaq.com

Jurijus <jurijuspo@enepaq.com>

Tue, Apr 1, 2025 at 3:20 AM

To: Grace Tran <gktran@usc.edu>

Cc: Yann Daniel Staelens <staelens@usc.edu>, "Eduardo Rosales Jr." <er28828@usc.edu>, Sonia Zhang <skzhang@usc.edu>, Pj Morgan IV <pjjmorga@usc.edu>

# This Message Is From an External Sender

USC detected that this message came from outside of USC.

Report Suspicious

Dear Grace,

It is good to hear back from you. Please kindly see answers to your queries below:

- 1) 1000 V
- 2) We don't have data for this value, we have the fuse current ratings, which are presented in the datasheet attached each module configuration.

We are looking forward to support you further. Have a nice day.

Kind regards,

Jurijus Pocema
Systems Engineer
jurijuspo@enepaq.com | www.enepaq.com







From: Grace Tran <gktran@usc.edu> Sent: Tuesday, April 1, 2025 4:33 AM To: Jurijus <jurijuspo@enepaq.com>

Cc: Yann Daniel Staelens <staelens@usc.edu>; Eduardo Rosales Jr. <er28828@usc.edu>; Sonia

Zhang <skzhang@usc.edu>; Pj Morgan IV <pjjmorga@usc.edu>

Subject: Re: Request From enepaq.com

Hi Jurijus!

I hope you have been doing well since the last time we spoke! Recently, we have gotten to the testing phase of our batteries! We had a few questions for you before we continue, and we were hoping you could answer them.

1. What is the voltage rating of the internal fusible links of the modules?

2. What is the interrupt current rating of the internal fusible links?

I've cc'ed some of my teammates, who are more specialized in these topics, to this email.

Thank you in advance for your help!

Warm regards, Grace Tran

On Fri, Jan 24, 2025 at 1:26 AM Jurijus <jurijuspo@enepaq.com> wrote:

Dear Grace,

I hope you are all safe now.

Thank you for your confirmation, this is very much appreciated.

Please do not hesitate to contact me if you would require any further support with your project. Let's keep in touch.

Take care and have a nice day.

Kind regards,

Jurijus Pocema
Systems Engineer
jurijuspo@enepaq.com | www.enepaq.com







Power In Shape

From: Grace Tran <gktran@usc.edu> Sent: Thursday, January 23, 2025 8:51 PM

To: Jurijus <jurijuspo@enepaq.com>

Cc: Yann Daniel Staelens <staelens@usc.edu>

Subject: Re: Request From enepag.com

Hello Jurijus,

We are happy to share that we have received our batteries! Thank you so much for all of your help throughout this process. Wishing you all the best!

Warm regards, Grace Tran

On Tue, Jan 21, 2025 at 12:57 AM Jurijus <jurijuspo@enepaq.com> wrote:

Dear Yann,

I hope you are safe.

I'm just following you up on the delivery since we received notification from Fedex US what they are unable to contact you o the below details to proceed with impot:

Grace Tran, +15045350078, gktran@usc.edu

Please kindly let me know if these details are correct, and if possible, could you please contact your local Fedex office quoting tracking ID 771312727639:

**Detailed Tracking** 

That would be very much appreciated.

Please let me know if any issues - we are looking forward to support you further. Let's keep in touch and take care.

Kind regards,

Jurijus Pocema
Systems Engineer
jurijuspo@enepaq.com | www.enepaq.com







From: Jurijus < jurijuspo@enepaq.com>

Sent: Wednesday, January 15, 2025 12:58 PM

To: Yann Daniel Staelens <staelens@usc.edu>

Cc: gktran@usc.edu <gktran@usc.edu> Subject: Re: Request From enepaq.com

Thank you for the update during these challenging times.

Stay safe and strong.

Kind regards,

Jurijus Pocema
Systems Engineer
jurijuspo@enepaq.com | www.enepaq.com







From: Yann Daniel Staelens <staelens@usc.edu>

Sent: Tuesday, January 14, 2025 8:38 PM
To: Jurijus < jurijuspo@enepaq.com>
Cc: gktran@usc.edu < gktran@usc.edu>
Subject: RE: Request From enepaq.com

Hi Jurijus,

Thanks for the update. I checked Fedex and it looks like it departed the facility in Memphis but I don't see an expected arrival yet.

With the fires we have in LA right now there might be a slight delay. I will keep looking for updates on the FedEx page.
Thanks
Yann
From: Jurijus <jurijuspo@enepaq.com> Sent: Tuesday, January 14, 2025 4:45 AM To: Yann Daniel Staelens <staelens@usc.edu> Cc: gktran@usc.edu Subject: Re: Request From enepaq.com</staelens@usc.edu></jurijuspo@enepaq.com>
Dear Yann,
I hope you are doing well.
Please kindly could you let me know if everything is in sync with receiving your order, I've checked tracking and it has been released from clearance and is within US.
I've got confirmation that the suit number was noted to Fedex colleagues in US.
Please let me know if any issues.
That would be very much appreciated.
Have a nice day.
Kind regards,
Jurijus Pocema
Systems Engineer
jurijuspo@enepaq.com   www.enepaq.com

Power In Shape

From: Jurijus <jurijuspo@enepaq.com> Sent: Friday, January 10, 2025 9:14 AM

To: Yann Daniel Staelens <staelens@usc.edu>

Cc: gktran@usc.edu <gktran@usc.edu> Subject: Re: Request From enepaq.com

Dear Yann,

Thank you for checking this.

We have notified local Fedex to add a note of suite number.

If you could please remind this to your local fedex once parcel will show in your area in tracking details that would be very much appreciated.

Fedex do normally contact if any issues with the delivery both sender and recipient.

Please let me know if there would be any issues.

Let's keep in touch.

Have a nice day.

Kind regards,

Jurijus Pocema

Systems Engineer

jurijuspo@enepaq.com | www.enepaq.com







From: Yann Daniel Staelens <staelens@usc.edu>

Sent: Thursday, January 9, 2025 5:08 PM To: Jurijus <jurijuspo@enepaq.com> Cc: gktran@usc.edu <gktran@usc.edu> Subject: Re: Request From enepaq.com

Jurijus,

Thank you for the tracking information. The address shown on the invoice should have included the suite number OHE 500 for proper delivery since there are multiple offices at 3650 McClintock Avenue. Hopefully you can still add that information for delivery.							
Best,							
Yann							
From: Jurijus <jurijuspo@enepaq.com> Sent: Thursday, January 9, 2025 5:01:14 AM To: Yann Daniel Staelens <staelens@usc.edu> Cc: gktran@usc.edu <gktran@usc.edu> Subject: Re: Request From enepaq.com</gktran@usc.edu></staelens@usc.edu></jurijuspo@enepaq.com>							
Happy New Year Yann,							
I hope You had a good one, your order is on the way, here is the link to track delivery:							
Detailed Tracking							
Please NOTE that the buyer undertakes to check the received goods immediately after receiving the parcel. If the Buyer receives the order and notices any quality issues or discrepancies, the Buyer is required to promptly notify the Seller in writing within 7 days of receiving the order; otherwise, the Seller cannot be held responsible for the consequences resulting from non-compliance with this stipulation. If the parcel comes to a Buyer in a damaged package Buyer must reject the parcel, make photos, and fill up the claim for delivery company regarding damaged parcel. In case of concealed defects, the Buyer must notify the Seller within the warranty term, but always within 7 days from noticing the defect.							
Please double check all the information in the invoice, delivery address, contacts and other information to be sure that the order reaches You well. If any misleading information is found, please contact us immediately.							
Please find the final invoice attached.							
"TempDisplay" must be removed immediately after parcel received otherwise the battery can run out.							



Please let me know if You have any additional questions or concerns and thank You one more time for choosing our products.

We are looking forward to support you further with your projects.

Let's keep in touch.

Have a nice day.

Kind regards,

7 of 19

Jurijus Pocema

Systems Engineer

jurijuspo@enepaq.com | www.enepaq.com







From: Yann Daniel Staelens <staelens@usc.edu> Sent: Wednesday, January 8, 2025 10:42 PM

To: Jurijus <jurijuspo@enepaq.com> Cc: gktran@usc.edu < gktran@usc.edu> Subject: RE: Request From enepaq.com

Hi Jurijus,

Hope all is well and happy new year.

I wanted to touch base now that the University is back in session and see when we can expect to receive our battery packs.

**Thanks** 

Yann

#### Yann D. Staelens

Assoc. Professor of Aerospace and Mechanical Engineering Practice

Director of AME Instructional Labs

USC Racing & USC Formula Electric Faculty Advisor

University of Southern California

**Dept**: Aerospace & Mechanical Engineering

Office: OHE 430 B

**Tel:** (213) 740-7754

Email: staelens@usc.edu



From: Jurijus <jurijuspo@enepaq.com>

Sent: Wednesday, December 18, 2024 12:00 AM To: Yann Daniel Staelens <staelens@usc.edu>

Cc: gktran@usc.edu

Subject: Re: Request From enepaq.com

Great, thank you.

Sounds like a plan.

We'll do that.

I will update you on a tracking detail.

Let's keep in touch.

Kind regards,

Jurijus Pocema

Systems Engineer

jurijuspo@enepaq.com | www.enepaq.com







From: Yann Daniel Staelens <staelens@usc.edu> Sent: Tuesday, December 17, 2024 7:34 PM To: Jurijus <jurijuspo@enepaq.com></jurijuspo@enepaq.com></staelens@usc.edu>
Cc: gktran@usc.edu <gktran@usc.edu> Subject: Re: Request From enepaq.com</gktran@usc.edu>
Hi Jurijus,
Ok let's wait to ship on January 2nd. By the time it arrives and clears customs it will be after January 6th and the University will be back in session.
Thanks for your help and Happy Holidays.
Yann
From: Jurijus <jurijuspo@enepaq.com> Sent: Tuesday, December 17, 2024 12:21:28 AM To: Yann Daniel Staelens <staelens@usc.edu> Cc: gktran@usc.edu <gktran@usc.edu> Subject: Re: Request From enepaq.com</gktran@usc.edu></staelens@usc.edu></jurijuspo@enepaq.com>
It is hard to say, as all depends on courier and customs process.
Normally it is matter of couple days, but since it is that time of the year of festive period there might be delays expected.
Please let me know what you would prefer.
Thank you.
Kind regards,
Jurijus Pocema
Systems Engineer
jurijuspo@enepaq.com   www.enepaq.com







From: Yann Daniel Staelens <staelens@usc.edu> Sent: Tuesday, December 17, 2024 9:39 AM

To: Jurijus < jurijuspo@enepaq.com> Cc: gktran@usc.edu < gktran@usc.edu> Subject: Re: Request From enepaq.com

Hi Jurijus,

How long does it usually take for the batteries to arrive in LA? The University will be closed after Friday until January 6th.

Best.

Yann

From: Jurijus <jurijuspo@enepaq.com>

Sent: Monday, December 16, 2024 11:31:32 PM To: Yann Daniel Staelens <staelens@usc.edu>

Cc: gktran@usc.edu <gktran@usc.edu> Subject: Re: Request From enepaq.com

Dear Yann,

We are about to ship it this week.

Do you want us to hold the shipment until after January 2nd as this extends lead time?

Please confirm.

I hope to hear from you soon.

Kind regards,

Jurijus Pocema

Systems Engineer

jurijuspo@enepaq.com | www.enepaq.com





From: Yann Daniel Staelens <staelens@usc.edu>

Sent: Friday, December 13, 2024 8:26 PM
To: Jurijus < jurijuspo@enepaq.com>
Cc: gktran@usc.edu < gktran@usc.edu>
Subject: RE: Request From enepag.com

Hi Jurijus,

Hope all is well.

I wanted to follow up and see when you expect to be able to ship the battery modules.

The University will be going on break starting December 21st 2024 till January 5th 2025.

If we can't have the batteries delivered by December 20<sup>th</sup> I would like to ask to hold the shipment until after January 2<sup>nd</sup> so they are not stranded somewhere since delivery is not possible.

Looking forward to hearing from you.

Best,

Yann

## Yann D. Staelens

Assoc. Professor of Aerospace and Mechanical Engineering Practice

Director of AME Instructional Labs

USC Racing & USC Formula Electric Faculty Advisor

University of Southern California

**Dept**: Aerospace & Mechanical Engineering

**Office:** OHE 430 B

**Tel:** (213) 740-7754

Email: staelens@usc.edu



From: Jurijus < jurijuspo@enepaq.com>

**Sent:** Wednesday, December 4, 2024 6:11 AM **To:** Yann Daniel Staelens <staelens@usc.edu>

Cc: gktran@usc.edu

Subject: Re: Request From enepaq.com

Dear Yann,

Thank you for sending agreement over, please see it attached signed on our behalf.

I've checked with the manufacturing dept and the confirmed as we are on track with agreed lead times and should ship it in next couple of weeks.

I will update you on each step.

Please let me know if you have any questions.

Have a nice day.

Kind regards,

Jurijus Pocema

Systems Engineer

jurijuspo@enepaq.com | www.enepaq.com







From: Yann Daniel Staelens <staelens@usc.edu> Sent: Wednesday, December 4, 2024 2:52 AM

To: Jurijus <jurijuspo@enepaq.com> Cc: gktran@usc.edu < gktran@usc.edu> Subject: RE: Request From enepaq.com

Hi Jurijus,

Hope all is well.

Attached please find the signed sponsorship agreement.

We will make sure to post your logo on our social media page as soon as possible.

Also do you have a time frame on when the modules will be shipped out?

**Thanks** 

Yann

## Yann D. Staelens

Assoc. Professor of Aerospace and Mechanical Engineering Practice

Director of AME Instructional Labs

USC Racing & USC Formula Electric Faculty Advisor

University of Southern California

**Dept**: Aerospace & Mechanical Engineering

Office: OHE 430 B

**Tel:** (213) 740-7754

Email: staelens@usc.edu



From: Jurijus <jurijuspo@enepaq.com>
Sent: Monday, November 18, 2024 5:18 AM

To: Yann Daniel Staelens <staelens@usc.edu>; Grace Tran <gktran@usc.edu>

Subject: Re: Request From enepaq.com

Dear Yann,

Thank you for providing these details.

I have updated proforma invoice with sponsorship discount agreement.

Please see agreement attached - we will need receive this completed and signed prior shipping the modules.

I hope to hear from you soon.

Kind regards,

Jurijus Pocema

Systems Engineer

jurijuspo@enepaq.com | www.enepaq.com







From: Yann Daniel Staelens <staelens@usc.edu>

Sent: Friday, November 15, 2024 6:51 AM

To: Jurijus <jurijuspo@enepaq.com>; Grace Tran <gktran@usc.edu>

Subject: RE: Request From enepaq.com

Jurijus,

My apologies for that. Not sure what happened here. That said we would love to take you up on your offer for the additional 5% discount on the batteries in exchange for displaying your logo on the car and on our social media as an official sponsor of the team.

If you can email us a high definition file of your logo (picture and vector file) we will make sure to do so.

Best,

Yann

## Yann D. Staelens

Assoc. Professor of Aerospace and Mechanical Engineering Practice

Director of AME Instructional Labs

USC Racing & USC Formula Electric Faculty Advisor

University of Southern California

**Dept**: Aerospace & Mechanical Engineering

Office: OHE 430 B

**Tel:** (213) 740-7754

Email: staelens@usc.edu



From: Jurijus <jurijuspo@enepaq.com>
Sent: Monday, November 11, 2024 3:32 AM

To: Grace Tran <gktran@usc.edu>

Cc: Yann Daniel Staelens <staelens@usc.edu>

Subject: Re: Request From enepaq.com

Dear Jann/Grace,

I hope you are doing well.

Just to let you know we have received your payment of 10,919.28 EUR (please see below). The Proforma invoice was issued for 11 961,54 EUR. As I understand you've paid the right amount stated but in USD currency not EUR proforma was issued for. There is a discrepancy of 1,042.26 EUR. We do understand you are in a hurry with your project and we are processing your order to a manufacturing phase.

	▶ 2024-11-07	6019312D3 X080001	UNIVERSITY OF SOUTHERN CALIFORNIA 7765200619	/RFB/9790059//9790059 697044090102707062 OCMT/EUR11961.54		10 919,28
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But once we proceed with shipment of battery modules, we would need to cover this discrepancy first. We are keen on supporting you with your project and are flexible in this regard.

Please consider either paying the discrepancy or as an other option we can offer you with sponsorship discount for this amount. Pease find the sponsorship discount terms and conditions below:

5%

- -Enepaq logo and an active (do follow) link to the Enepaq website at <a href="https://www.enepaq.com">https://www.enepaq.com</a> among other sponsors on the team website/page. It should be published once the order financial part is completed and stay there at least as long as Enepaq products are used.
- -Post on social media with a link to the website or ENEPAQ page (FB https://www.facebook.com/enepaq and https://www.linkedin.com/company/enepaq). The post should include a clearly visible Enepaq products and team project in a working environment (with or without people). In the text, you should be stating that Enepaq is sponsoring your team, how your team will benefit from this sponsorship, or what product advantages are the most important to your team.

5%

-Two logos on your car, one per side.

-At least 3 photos from different angles should be sent back to Enepaq of decent quality and with a clearly visible logo. Your team agrees that Enepaq may place these photos in their marketing material, such as among customers on <a href="https://www.enepaq.com">www.enepaq.com</a> and Facebook page, but not limited to. Photos should be sent to Enepaq no later than 3 months after the products are delivered.

By combining the discounts, you save a total of 10%. And the value of sponsorship discount would be 1,100.00 EUR (we would reimburse remaining 57.74 EUR from your next order then).

If you would prefer to go with sponsorship discount we would need to sign the sponsorship discount agreement and include sponsorship discount to final invoice.

Please kindly let me know your thoughts and how you would like to proceed?

I am looking forward to support you further.

Have a nice day.

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Kind regards,

Jurijus Pocema

Systems Engineer

+370 600 92394 | jurijuspo@enepaq.com | www.enepaq.com





On Mon, Oct 7, 2024 at 8:32 AM, Jurijus Pocema <jurijuspo@enepaq.com> wrote:

Sere,

I have removed these for you, please see attached.

Please let me know if there is anything else I can support you with.

Have a nice day.

Kind regards,

Jurijus Pocema

Systems Engineer

jurijuspo@enepaq.com | www.enepaq.com







From: Grace Tran <gktran@usc.edu> Sent: Monday, October 7, 2024 7:51 AM To: Jurijus <jurijuspo@enepaq.com>

Cc: Yann Daniel Staelens <staelens@usc.edu> Subject: Re: Request From enepaq.com

Hi Jurijus!

I don't believe we'll be needing the bus bars or the M5 bolt kit as we've designed our own bus bars for this year. Would we be able to get a new quote without these components?

Thank you!

Grace Tran

On Sun, Oct 6, 2024 at 9:48 PM Jurijus < jurijuspo@enepaq.com> wrote:

Dear Yann,

I hope you had a great weekend.

Thak you for the update and great news, we are looking forward for cooperation with USC and the Team.

Datasheet\_with\_VTC6\_rev\_D(2024-10-28).pdf 1087K