


From: Cameron Fackler <cameron.fackler@mmm.com> 

Subject: RE: Permission to use a graph in Dissertation

Date: April 9, 2020 at 2:32 PM

To: Casali, John <jcasali@exchange.vt.edu>, Thompson, Brandon <bst13@vt.edu>

Cc: Jeff Hamer <jeff.hamer@mmm.com>, Paul Henry <paul.henry@mmm.com>

CF

Hi John,

That works for us.

Thanks,
Cameron



Cameron Fackler, Ph.D. | Acoustical Engineer
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From: Casali, John <jcasali@exchange.vt.edu>

Sent: Thursday, April 9, 2020 2:21 PM

To: Thompson, Brandon <bst13@vt.edu>; Cameron Fackler <cameron.fackler@mmm.com>

Cc: Jeff Hamer <jeff.hamer@mmm.com>; Paul Henry <paul.henry@mmm.com>

Subject: [EXTERNAL] Re: Permission to use a graph in Dissertation

Thank you Cameron. I will ask Brandon to make an addition to the caption that the data are representative, but not considered exact for all samples, per manufacturer. Will that suffice?

John G. Casali, PhD, CPE
Grado Chaired Professor of ISE
Virginia Tech

sent via phone

From: Cameron Fackler <cameron.fackler@mmm.com>

Sent: Thursday, April 9, 2020 2:13:48 PM

To: Thompson, Brandon <bst13@vt.edu>; Casali, John <jcasali@exchange.vt.edu>

Cc: Jeff Hamer <jeff.hamer@mmm.com>; Paul Henry <paul.henry@mmm.com>

Subject: FW: Permission to use a graph in Dissertation

Hi Brandon,

I checked with our lab manager and electronic product development leader. We grant you

permission to reproduce this figure in your dissertation. Please note that these are representative results, but they are not guaranteed for any particular product sample. There may be some variations of up to a few decibels.

Things are going well and we're staying healthy. I hope the same is true for you. Best wishes as you finish up your dissertation!

Thanks,
Cameron



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From: Paul Henry <paul.henry@mmm.com>
Sent: Thursday, April 9, 2020 12:57 PM
To: Jeff Hamer <jeff.hamer@mmm.com>; Cameron Fackler <cameron.fackler@mmm.com>
Subject: RE: [EXTERNAL] Permission to use a graph in Dissertation

Hi Cameron,
I have no problem with it.

From: Jeff Hamer <jeff.hamer@mmm.com>
Sent: Thursday, April 9, 2020 12:44 PM
To: Cameron Fackler <cameron.fackler@mmm.com>; Paul Henry <paul.henry@mmm.com>
Subject: RE: [EXTERNAL] Permission to use a graph in Dissertation

I am ok

From: Cameron Fackler <cameron.fackler@mmm.com>
Sent: Thursday, April 9, 2020 11:18 AM
To: Jeff Hamer <jeff.hamer@mmm.com>; Paul Henry <paul.henry@mmm.com>
Subject: FW: [EXTERNAL] Permission to use a graph in Dissertation

Hi Jeff and Paul,

Brandon Thompson is a Ph.D. student working with John Casali. He's seeking permission to reprint (in his dissertation) the TEP-100 LDF figure we provided to John last year.

You may recall that we gave permission for Kara Cave, another of John's Ph.D. students, to use the same figure in her dissertation (email thread attached). Are we okay with granting permission for Brandon to use the same figure? I'll provide the same disclaimer that these are representative results and are not guaranteed for any particular product sample.

Thanks,
Cameron



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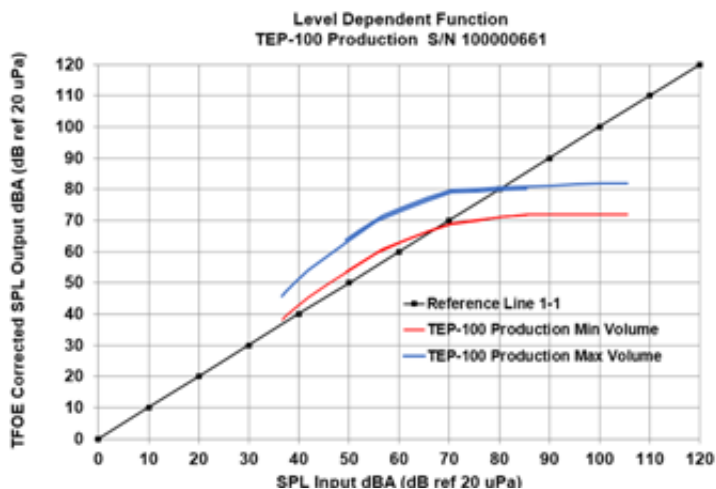
From: Brandon Thompson <bst13@vt.edu>
Sent: Thursday, April 9, 2020 10:35 AM
To: Cameron Fackler <cameron.fackler@mmm.com>
Cc: Dr John Casali <jcasali@exchange.vt.edu>
Subject: [EXTERNAL] Permission to use a graph in Dissertation

Hi Cameron,

I hope you are healthy and doing well. I am finalizing my dissertation study and would like to use the attached graph displaying the level dependent function for the TEP-100. I believe we received the graph from you or Jeff Hamer after our discussions at the NHCA conference in 2019.

Can you please let me know what I need to do to receive permission to use the graph.

Thank you.



Respectfully,
Brandon Thompson

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Assistant Professor
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