



Dave Gutz &lt;davegutz2006@gmail.com&gt;

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**Re: Contact Us on 01/20/2021 at 16:25**

1 message

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**TerraBloom Customer Support** <orders@terra-bloom.com>  
To: davegutz@alum.mit.edu

Wed, Jan 20, 2021 at 10:22 PM

Hi Dave,

The speed is linear with the 10V control signal.

Best regards,  
Steve  
Customer Support  
TerraBloom  
[orders@terra-bloom.com](mailto:orders@terra-bloom.com)  
[www.terra-bloom.com](http://www.terra-bloom.com)

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On Jan 20, 2021, at 2:25 PM, [davegutz@alum.mit.edu](mailto:davegutz@alum.mit.edu) <[info@formbuilder.hulkapps.com](mailto:info@formbuilder.hulkapps.com)> wrote:

**First Name:**

Dave

**Last Name:**

Gutz

**Email:**

davegutz@alum.mit.edu

**Phone Number:**

9782397401

**Subject:**

Product Inquiry

**Message:**

I am using an ECMF-150 closing loop on temperature. Can you describe the fan speed control linearity, please. Is speed linear with the 10v control signal or some polynomial as is often done? (sorry my tach signal does not work but no matter if I know the characteristic)