

Thanks for the email.

Yes that is ok if you make the notations of any references in your thesis.

Can I ask where you are obtaining the rest of your information for your research on Impact Rollers. From a commercial point of view, we are a little sensitive to the use of our data as there is a company in the USA that sells similar machines for a very cheap price and is an active competitor against us. As you can imagine, "his" clients use our data (which we have spent a considerable amount of time and money obtaining) to benefit themselves but they spend no money with us.

I would be interested to learn of your experiences?

Kind Regards  
STUART BOWES  
DIRECTOR  
BROONS

----- Original Message -----

From: <klauskim@tamu.edu>  
To: <info@broons.com>  
Sent: Wednesday, April 07, 2010 2:14 AM  
Subject: Broons Website enquiry

> Name: KUKJOO KIM  
> Company: Texas A&M University  
> Email: klauskim@tamu.edu  
> To whom it may concern  
>  
> Hello,  
>  
> I am Kukjoo kim, a master student in Texas A&M Univeristy.  
>  
> Now, I am doing the numerical study for estimating influence depth of  
> impact roller with Dr, Briaud, ISSMGE president.  
>  
> However, I have a little problem that is a lack of field data.  
>  
> So, I am writing to ask the copyright of your conference paper to use my  
> thesis.  
>  
> These are listed below;  
>  
> 1. Derek Avasle. 2007. Trial and validation of deep compactio using the  
> "square" impact roller.  
> Figure 2 and 6.  
> 2. Derek Avasle and Geoff Young. 2004. Trial programme and recent use of  
> the impact roller in sydney  
> Figure 6a to 6d.  
> 3. Derek Avasle. 2004. Ground improvement using the square impact  
> roller-case studies  
> Figure 4.  
>  
> Best regards,  
>  
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