From: **Graham Kidd** graham@venturiuk.com
Subject: Re: Cable Street - Secco internal secondary sash quotation.
Date: 7 July 2017 at 17:37
To: Coyan Cardenas coyan@kennedywoods.co.uk

GK

Hi Coyan

If I am reading the report correctly the performance is for the overall construction (the existing external window system and the new internal secondary system combined). It is not for the internal secondary system on its own. Below you will find a link to a test report for the Secco OS2 solution with three different glass specifications. The poorest performance achieved was 43 dB RW. By the time you take into account the existing single glazed unit and the air gap between them the performance will be well in excess of the specified 45dB RW performance.

https://www.dropbox.com/s/jb9oftatt0kb1gt/A8%20-%20OS2.4480_EN.pdf?dl=0

To be clear the Secco OS2 system will not have a 6mm pane / 100mm air gap / and a 4mm thick pane as suggested in table 6.3 of the acoustic report. It will have a much narrower dgu in it but could achieve up to 43dB RW with this alone.

I hope that this is of assistance.

Regards

Graham Kidd

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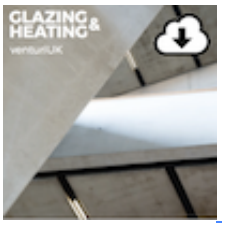

On 07/07/2017 17:06, Coyan Cardenas wrote:

> Hi Graham,
>
> Could you please have a quick look at the attached acoustic report and confirm that the windows satisfy the acoustic parameters set out for the glazing?
>
> Many thanks.
>
> Have a great weekend!
>
> Yours sincerely,
>
> **Coyan Cardenas**
> Part I Architectural Assistant
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