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Subject: Re: Detector geometries in own folder  
Posted by [Lia Lavezzi](#) on Fri, 17 Apr 2009 09:19:32 GMT  
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Hi Tobias,

do you think that putting all the tubes inside a big cylinder filled with air could be a solution? I was wondering if this could create overlap problems or something like this... about the TGeoVolumeAssembly, is it correct that this is a "virtual group" of volumes, in order to group them together avoiding the overlap problem? If so, do you know if there is a way to put the tubes which are defined in the geo file inside a TGeoVolumeAssembly?

Thank you, ciao,  
Lia.

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