Machine specification data, testing report & job reference list.,,,

as reference only

User may always study a manufacturer and supplier provided catalogue, data sheet, testing report and also job reference list etc···, which let us have more information to evaluate the machine value an performance etc···. We're recommend user should take in count as reference only, the important point to choose the most suitable air purifier for us is base on our actual environment and needs.

We can reference some machine data e.g. size of machine, effective service area, noise level··· of course the machine price & consumable price level, such information / data may determine us can afford the cost or not, can serve our area or not and also enough space in our room for the machine or not. After that, we can now further consider why we need an air purifier and how we will use the machine for BUT not their testing report or job reference. We're not means we no need to consider the importance of the machine testing report or the job reference list, just we want to point out the testing report was carried out form the manufacturer in-house or inside a laboratory (controlled environment), we should not image that we must get the same or similar result when we use the machine under our actual environment and conditions, our actual environment is always more worst than laboratory's controlled environment. So, such testing report may just for our reference only. For the supplier job reference list, it can just let us know "Who has bought or own the machine in before" only, but we can not know who are still using now? It's a interesting point that we

want to let user more clever to read the list. This list can tell us someone bought or own the machine, most of the client inside should be always as a well-known parties. Now, we should check out what parties inside should be useful as our reference e.g. sometimes, a hospital user try to check out any existing hospital user in the list etc···, then we'ld like to remind user should check out the existing user machine is still using till now or the machine is donated from the machine supplier before for free trial purpose only? How about their commend for the machine finally, we can never know. Conclusion is although the reference list is useful for us or the users inside the list are still using the machine, that's not means the machine is also suitable for us under our actual environment and needs. We're always recommend user should fully understand your actual environment conditions and needs (Why we want a machine and how we will use the machine for?) before order a machine, we can reference from some of the supplier information or consult a professional IAQ specialist.