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Enclosed for your information is literature from Nilfisk regarding their vacuum cleaners for asbestos cleanup. As you are aware, using a regular vacuum to clean asbestos from surfaces is a poor practice. Asbestos fibers easily penetrate the bags of regular vacuum cleaners so the fibers are taken up and then exhausted back into the air. The Nilfisk cleaners contains a high efficiency particulate air filter (HEPA) that removes 99.97% of all particulates as small as .3µm. This filter is located at the exhaust so no fibers escape back into the air once they are taken in. I strongly urge you to encourage people engaged in asbestos cleanup to have such a vacuum cleaner on hand so as to prevent re-entrainment of asbestos fibers during this process.



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PLAINTIFF'S EXHIBIT

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