



August 5, 2019

To whom it may concern,

This letter is to confirm that Vapex Environmental Technologies is the sole source for Vapex Radical Odor Control products including Vapex patented nozzle attachments. These products are protected under US Patent numbers 5,337,962 and 6,076,748. Furthermore, Haynes Equipment Co., Inc. is the exclusive sales representative for Vapex Radical Odor Control products in Kansas, Missouri and Arkansas.

Vapex radical odor control technology has been independently studied by the University of Central Florida to confirm that it generates hydroxyl radicals, the second most powerful oxidant, and the oxidant most desired to quickly, efficiently and effectively oxidize and disinfect contaminants, bacteria and viruses in water disinfection. This study was peer reviewed and published in the *Ozone: Science & Engineering Journal* and presented at the Water Environment Federation (WEF) Odor and Air Pollutants Conference 2012.

Vapex is unaware of competing products that utilize a three-fluid nozzle to create hydroxyl radicals to eliminate odorous compounds, reduce surface collection of fats, oils, and grease and reduce the rate of corrosion of the infrastructure. Additionally, Vapex is unaware of any competing technology that has an independent study to confirm the generation of hydroxyl radicals. Finally, Vapex technology is the only technology that has over 300 installations across the U.S. specifically treating odors emanating from wastewater.

To maintain warranty eligibility, only Vapex or a Vapex authorized service representative shall perform repairs and major service on Vapex products. Please contact me if you require additional information.

Sincerely,

A handwritten signature in black ink, appearing to read 'Robert Jeyaseelan', with a long, sweeping horizontal line extending to the right.

Robert Jeyaseelan
President
Vapex Environmental Technologies