



NEWS RELEASE

MicroTek Processes Ltd Installation of air treatment system

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MicroTek working with a leading US global manufacturer of grocery misting systems and post-harvest preservation have developed an “in duct” UV system that uses a combination of 185nm and 254nm UV to treat the air being distributed through the processing factories.

The client needed germicidal, ozone producing bulb arrangement that would operate in a cold environment of 1-2deg. C. The MicroTek lamp does not suffer from the cold environments like conventional UV systems that have bulbs with electrodes.

Allan Slater CEO of MicroTek said: “We are please to have been able to provide the customer with a purpose designed system. Our UV lamps are very versatile and this enables us to design and develop "tailored" products to the customer's requirements as well as having a portfolio of standard products covering fluid surface and air purification applications”

For further information, please contact:
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About MicroTek Processes Ltd

MicroTek Processes Ltd is a Manufacturer and Distributor of specialised UV treatment processes and equipment

MicroTek has developed cost effective solutions to meet an ever-growing level of demand for disinfection systems for its food and beverage products as well as Wastewater and potable water treatment. The company's product portfolio consists of Fluid disinfection systems, Air and Odor treatment systems and Specialist lamps for industrial lighting applications.

More information is available at www.microtekprocesses.com