

Baldwin Park, CA, April 2014 –

Sensigent's new eNose® Aqua-E bottled water contamination detector has received technology approval from the corporate Quality department of The Coca Cola Company.

Steve Foote, Vice-President of Operations for Sensigent commented, "We are proud that our products passed The Coca Cola Company's rigorous testing. This technology approval means equipment based on our new product can now be installed by bottlers worldwide that produce Coca Cola branded beverages. The only additional step is to perform an acceptance test on specific equipment after installation."

Sensigent's eNose® Aqua-E is an enhanced version of Sensigent's proven eNose Aqua product line featuring advanced performance sensing capability to significantly improve the level of detection for a wide range of chemical contaminants at low ppm to low ppb levels. eNose Aqua-E addresses industry concerns for quality and more stringent regulation of contamination in bottled water containers.

Contact Sensigent at sales@sensigent.com for more information on the eNose Aqua and other OEM sensor products.