

Press Release

Viscom Wins Mexico Technology Award for High-end X-ray

Duluth, GA, October 2019 — **Viscom Inc. today announced that it was awarded a 2019 Mexico Technology Award in the category of Inspection – X-ray for its X8068 SL X-ray system. The award was presented to the company during a Wednesday, Oct. 23, 2019 ceremony that took place during the SMTA Guadalajara Expo & Tech Forum.**

Viscom's X8068 SL was developed to meet today's special requirements of high-end electronics manufacturers in the electromobility and renewable energies sectors. This new inline X-ray system (AXI) handles inspections of a wide range of power electronics, larger printed circuit boards and dense components.

Being an exceptionally strong, precise and reliable machine, the X8068 SL is able to inspect heavy objects weighing up to 15 kg (33 lbs) which are transported on special carriers measuring up to 40 cm by 40 cm (15.7" x 15.7").

The Mexico Technology Awards acknowledge the latest innovations available in Mexico produced by OEM manufacturing equipment and materials suppliers over the last 12 months.

About Viscom

Viscom AG develops, manufactures and sells high-quality inspection systems. The portfolio encompasses the complete bandwidth of optical and X-ray inspections. In the area of assembly inspection for electronics manufacturing, the company is among the leading suppliers worldwide. Viscom systems can be configured specific to the customer and can be interlinked. The company headquarters and manufacturing location is in Hanover, Germany. With a wide network of branches, applications centers, service support points and representatives, Viscom is represented internationally. Founded in 1984, since 2006 Viscom has been listed on the Frankfurt Stock Exchange (ISIN: DE0007846867). For additional information: www.viscom.com