

# Virto/Elcan

## Corporate Description

Virto/Elcan is the leader in specialized screening technologies. As the exclusive American agents for Virto Group of Italy and Minox Seibtechnik of Offenbach, Germany, we specialize in finding solutions for our customers. We use our advanced screening systems along with a highly qualified technical staff. In addition to the qualification lab, Virto/Elcan also offers full toll processing services. Customers can make extended runs of products to insure successful installations or run larger quantities to use as sample lots or boost their production. We specialize in the "difficult to screen" products but can also excel in easier products that are not screening at optimal efficiencies or throughputs.

## Markets Served

Virto/Elcan's Screen X rectangular machines are being implemented into the aggregate and mining industry. Virto/Elcan offers unparalleled levels of screening capabilities that provide excellent efficiencies on even the hardest to screen chemicals, pharmaceuticals, foods, plastics

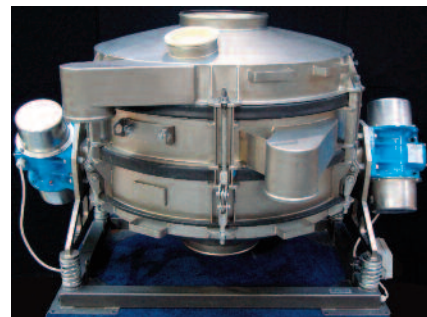
and minerals. We excel at metal powders and fine glass frits as well as slurries.

## Facilities

Full technical, mechanical and educational support is available for all of North America. Complete laboratory, spare parts and replacement screens are available from our facility in Mamaroneck, NY. We have two laboratories and four full production toll processing Bays. (Pictured Below)

## Technologies

Our Virto/Elcan line of screeners provides an ultra violent vibration for those materials that require increased energy. This advanced technology originated in Kroosh machines and became Virto in the year 2008 when the Kroosh ownership group bought the Italian screen company Cuccolini and formed the Virto Group. This multi-frequency adapter creates high amplitude energy on the screen surface that provides significant increases in screen performance and cost benefits. Virto/Elcan line of Tumbler Screens are renowned for their combination of a high tech 3D motion and



unique anti-blinding devices ( air knives, brushes, ultrasonic and bouncing balls)which present materials to the screen surface efficiently and keep the mesh open for the best possible results. There is a low energy transfer on the screen surface and this technology uses finesse to provide high screen performance and cuts that are as high as 98% accurate.

## Technical Services

In addition to our full service laboratories, we provide technical field service and training. Our laboratories are popular for their ability to assist customers in the development of better and more efficient product lines.



Virto/Elcan Facility

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