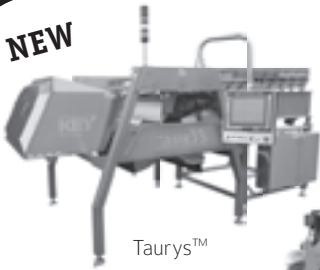


## In-Air Sorting Solutions

## 360° food quality...

NEW



Taurys™



Tegra®



Python

- **Taurys™ Next-Generation Digital Laser Sorter**
  - most advanced digital laser sorter on the market
  - powerful Enygma™ sort engine for high defect loads
- **Tegra® In-Air Optical Sorter**
  - high capacity – scans up to 1,000,000 objects/minute
  - ideal for pre-blanching and blanched vegetables
- **Spyder Chute-fed Digital Laser Sorter**
  - high capacity, sorts by color and texture
  - great for nuts, berries, raisins and other dried fruit
- **Python Chute-fed Smart Laser Sorter**
  - advanced shape recognition & self-learning ability
  - ideal for nuts/frozen vegetables when shape indicates quality
- **Cayman Chute-fed BioPrint™ Sorter**
  - sorts by chemical composition (DNA fingerprint)
  - ideal for dried fruit and nuts

## On-Belt Camera/Laser Sorters

## Quality, safety, yield...



Optyx® 3000



Optyx® 6000



Manta®

- **Optyx® Optical and Laser Sorters**
  - Vis/IR color cameras detect and remove defective product
  - Raptor and FluoRaptor™ lasers eliminate FM and EVM
  - ▷ **Optyx® 3000** 600mm (24") belt, 13,000 lbs/hr\*
  - ▷ **Optyx® 6000** 1200mm (48") belt, 26,500 lbs/hr\*
- **Manta® High-Capacity Sorters**
  - high-resolution G6 cameras, Raptor/FluoRaptor™ lasers
  - all subsystems onboard; easy operation/sanitation
  - ▷ **Manta® 1600** 1500mm (60") belt, 33,000 lbs/hr\*
  - ▷ **Manta® 2000** 2000mm (79") belt, 44,000 lbs/hr\*

**FMAAlert™** tracks, verifies and stores images of FM events for Optyx and Manta sorters.

## ADR®5 Automatic Defect Removal

## Potato strip perfection...



**ADR®5** enables maximum levels of throughput, cutting precision, maintenance savings and uptime.

- **Industry standard** for processing frozen potato strips
- **Top yield** with "smart cutting"
- **Efficient capacity** – up to 16,000 lbs/hr\*
- **Big savings** on maintenance
- **ADRfirst™** reduces defect load before sorting