



## COMPLETE INSPECTION SOLUTIONS FOR WINE IN BOTTLES AND CANS

#### WINE IN BOTTLES



Vision and sensor-based technologies inspect:

- Empty bottles
- Ullage (fill level)
- Filler valve monitoring
- High, missing, broken cork
- Missing foil
- Label detection and positioning
- Date code inspection

#### **WINE IN CANS**



Photon and sensor-based technologies inspect:

- Empty cans
- Fill level
- Filler valve monitoring
- Container pressure
- Dud and leak detection
- Date code inspection

#### **INSPECT**



#### **DETECT**



Leaking product, damaged containers, and equipment errors

#### **PROTECT**



Your downstream line and customers at point-of-sale



### **SUCCESS STUDY:**

# FREE FLOW WINE RELIES ON FILTEC FOR SEAMLESS AND EFFICIENT CO-PACKING





Free Flow was founded in 2009 to offer consumers the freshest, best-tasting glass of wine without compromising sustainability. They offer more than 250 wine brands in kegs from around the world.

As a copacker, Free Flow Wine needs to be as flexible as possible so that it can continue to offer the largest variety of products to its customers. When it was time to select an inspection solution that would work with all varying can heights, they selected <u>FILTEC's Vision Pressure solution</u> (also known as Auratec) along with the <u>INTELLECT inspection platform</u>.

Free Flow Wine's lines run at a speed of up to 310 cans per minute, filling cans from 187ml-375ml at any given time. FILTEC's Vision Pressure solution allows for them to experience the ease of a "no change parts" inspection system. This means they can inspect cans at various sizes thanks to automatic changeover that can be programmed into FILTEC's systems.

"Instead of having to send off a product to a third party to inspect because of a different can size costing us thousands of dollars, we can quickly make any necessary adjustments with the ease of FILTEC solutions," explains Chad Morgan, Director of Operations at Free Flow Wines.

Additional smart INTELLECT inspection modules can be connected at any time, ensuring the future of Free Flow Wine remains efficient and their customers remain happy as they continue to install more FILTEC solutions in the coming year.

Read the complete success story and watch a product video - Visit: info.filtec.com/wine-solutions