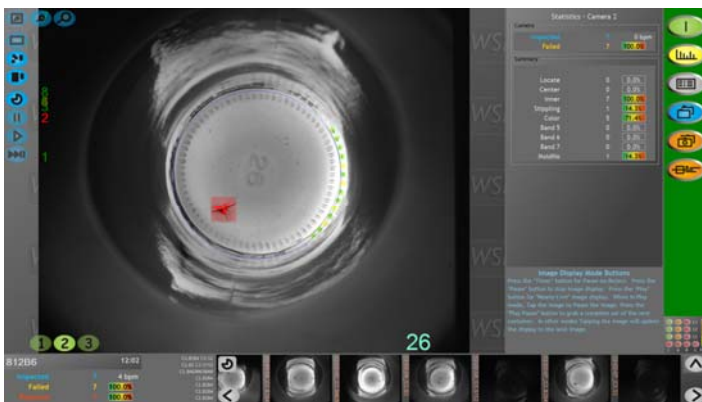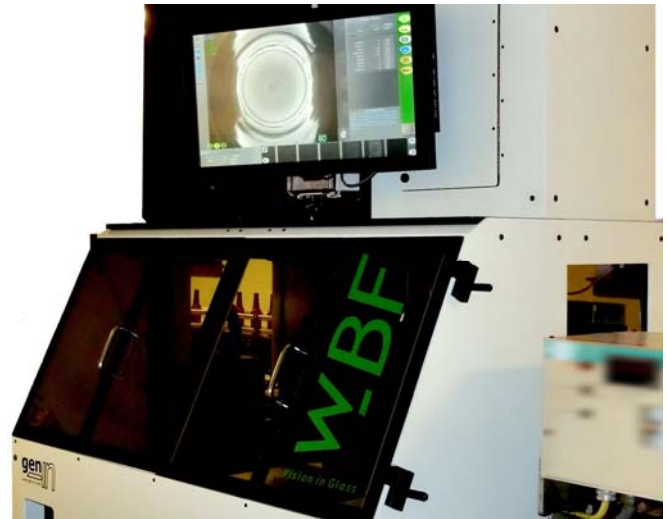# WBF Upgrade Datasheet

WBF provides a modular solution for upgrading your existing base and/or finish inspection systems. Based on the same hardware and software platform as the WSI sidewall upgrades, the WBF offer the same simplicity with high performance, and provides a solution to add stress base inspection and mold number correlation to your existing handler.

The WBF user-interface adds all the functionality of the latest computerized inspection systems, yet keeps the simplicity of the original machine. Added functionality includes:

- Off-Line setup
- "Nearly-Live" image display
- Freeze-on-reject
- Full zoom, and drag functions
- Comprehensive statistics
- Reject History display
- Unlimited Container Memory
- Touch-screen optimized
- Last 100 diagnostics displays of inspection and tracking data
- Daily System Log with parameter changes
- Enhanced Inspection algorithms
- Remote Access and Diagnostics

The WBF can be supplied with up to three high resolution cameras offering Bottom, Bottom Stress, and High Resolution Finish Inspection

Mold Number Correlation is available with Bottom Inspection or with an external device.

(above) WSI user-interface. (top-right) Dual Base w/ HR Finish installed on Emhart 8xxx handler

WBF AVAILABLE FEATURES		
Base Upgrade for most bottom handlers		
		Processing and Tracking Controller
		19" Wide LCD Touchscreen display
		All mounting hardware and documentation
Bottom Inspection		
		One 1Mpixel Camera
Dual Bottom Inspection		
	Base & Base Stress with Two 1Mpixel cameras	
		Beam Splitter Block
Finish Inspection		
		One 5Mpixel Camera
Mold Reading		
	Mold Reading with Base Optics Block	
	Mold Reading with external device	
Legacy Communication		
Remote Access System		

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