



Contact
 Tim Mosher, Sales
 1.888.734.2659 (ext 101)
 tim.mosher@raptorint.ca

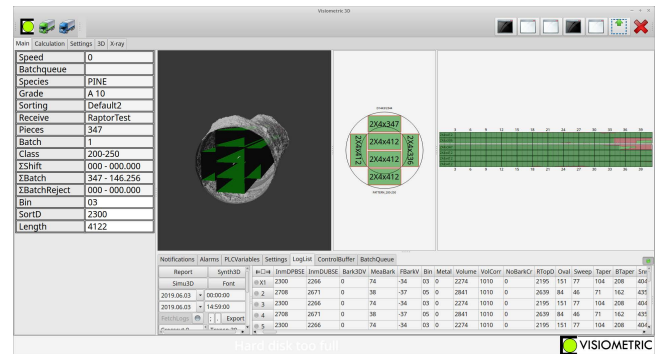
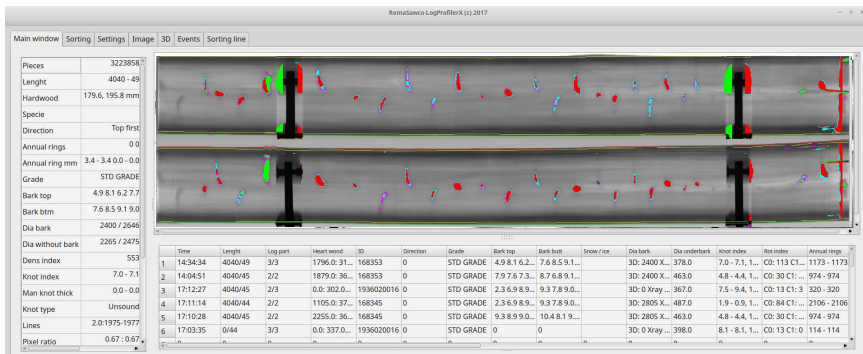
Contact
 Tom Hughes, Application Specialist
 1.888.734.2659 (ext 103)
 tom.hughes@raptorint.ca



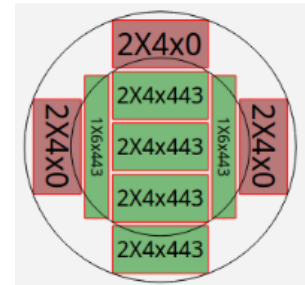
RAPTOR INTEGRATION INC.

LogScanner-Q

What would you do different if you knew?



The LogProfiler™ uses RemaSawco's unique dual-plane scanning technique with movement compensation to scan the logs with high precision. Movement compensation ensures that vibration and sideways log movement do not influence the measurement accuracy. The result is an accurate 3D model of each log. With the real 3D shape of the log, X-Ray, Visual and Under bark measurement accuracy is raised to a new level.



MEASUREMENT SYSTEM	SOFTWARE
<ul style="list-style-type: none"> X-Ray 3D True Shape Modeling Movement Compensation Under Bark Measurement Knot Detection Annual Ring Separation Heartwood Diameter Species Detection Metal & Object Detection Rot Detection 	<ul style="list-style-type: none"> Log Sorting Bucking Optimization Primary Breakdown Optimization Scaling & Supplier revenue calculation Traceability