

Pulp and Paper processing: Paper mill machine rolls and felts, motor condition

Take your machine monitoring one step beyond





Push the limits of your pulp and paper process

Accurate machine monitoring is critical for maximizing uptime and limiting costly emergency repairs in a pulp and paper plant. BKV Beyond is a reliable, cost-effective, and essential component of your condition monitoring strategy. You will be forewarned of potential machine faults and equipped with actionable insights, empowering you to plan maintenance activities and avoid harmful unscheduled production stoppages. BKV Beyond provides industry-leading monitoring of critical machines from conveyors, chippers, blowers, refiners, pressure screens, agitators, nip monitoring, rollers, and cylinders to semi-critical electrical motors, pumps, fans, gears, and beyond.



Get the benefits

Fix faults faster with actionable insights

Turn raw data into smarter decisions. BKV Beyond collects information and uses AI to rapidly detect potential faults, identify the root cause, and suggest solutions.

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Diagnosis you can depend on

A qualified engineer in our remote team double-checks everything the AI recommends. So you can act with confidence on our actionable insights, preventing unexpected outages and only scheduling maintenance when it's needed.

Embrace the future with ease

When you connect your machines with the BKV Beyond platform, we handle all system upgrades, maintenance, and critical security patches for you, without interrupting your operations.

Keep getting better and better

Our AI is always learning, so it can better understand the health of your assets. As time goes on, the system will help you power-up processes and fix faults even faster.

BKV DEYOND

UNLEASH PERFORMANCE WITH LIMITLESS ASSET HEALTH MANAGEMENT



Monitor your machines with our fast-to-fit BKV Collect wireless sensors.



Harness sensor data securely and centralize your communications with BKV Connect gateways.



BKV Beyond

Work smarter with actionable insights identified by AI, verified by our experts.

Find out more: www.bkvibro.com

