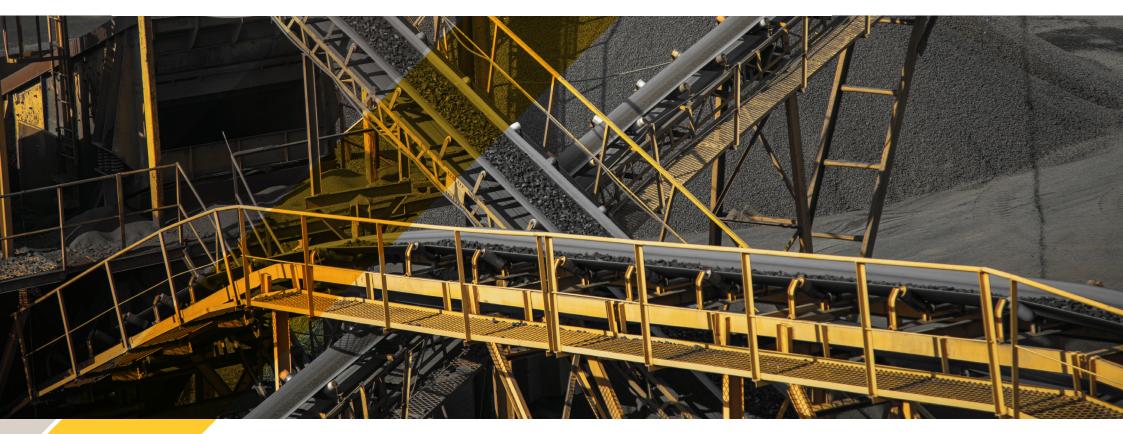


Improve operational efficiency.



Downtime prevention for mining from Axis

In mining, uptime is everything—if the equipment isn't working, you're not earning. Predictive maintenance technologies and strategies play a significant role in avoiding downtime for unscheduled repair and maintenance. But often, they rely on sensors and in-person confirmation of the situation after a full stop—an unplanned break that hits your margins from minute one, and exposes your people to potentially dangerous situations.

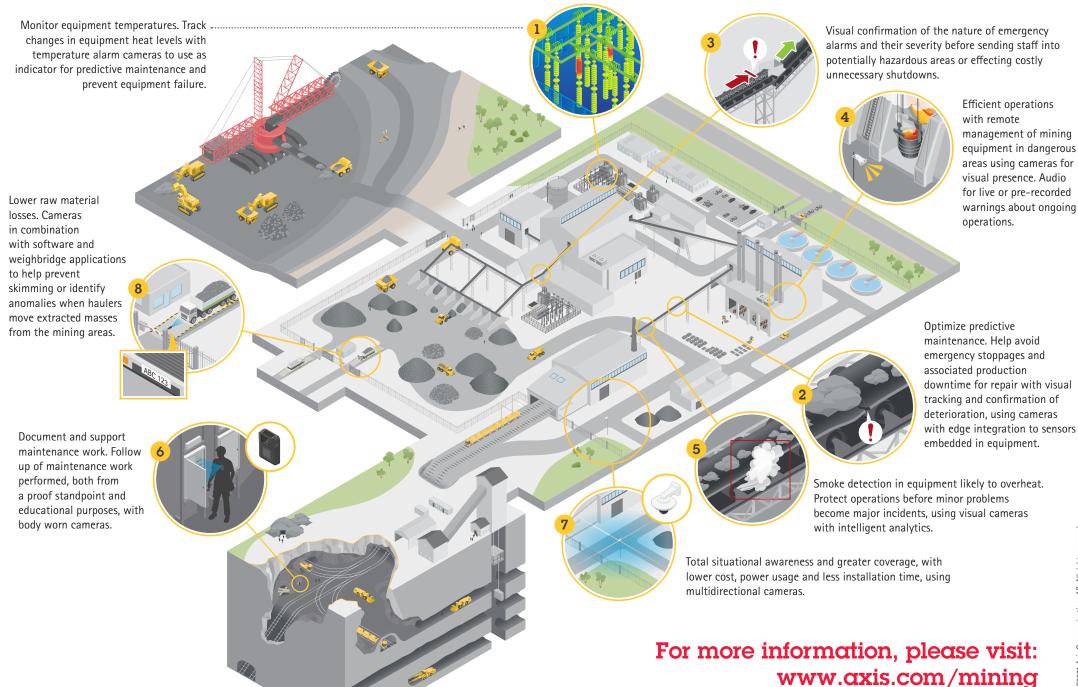
Axis solutions use machine learning and deep learning capabilities to provide you with high situational awareness and the possibility for visual confirmation of alarms—so you can avoid unnecessary shutdowns and catch potentially serious problems while they can still be handled safely and cost-effectively. From temperature alarm cameras and sensor-linked wear detection, to remote operations of dangerous mining processes and increased overall awareness, Axis can help you add a new dimension to your current process monitoring capabilities.

Axis solutions are also all based on the openplatform concept. That means they're easy to integrate with your existing network infrastructure and always ready for future capability upgrades. In most cases, your solution can be installed without needing to stop production.



Axis network solutions for mining.





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