

Wolff Mining unveils their semi-autonomous tractor system (SATS) technology

Wolff Mining, part of the National Group is well-known for their worlds first implementation of semi-autonomous tractor system (SATS) technology into a mining production environment.

Wolff Mining has been recognised for their efforts by winning multiple industry awards and for their work with Caterpillar optimising and implementing CAT Command for Dozing.

[Click here to view the latest video from Wolff Mining around their implementation of SATS.](#)

Benefits of SATS

Benefits of Wolff Mining's SATS technology include:

Safety: Operators protected from on-site dangers and environmental hazards
Utilisation: Equipment utilisation and shift-long operator efficiency
Application: Up or down hill tip head push and back stacking applications
Productivity: One operator controlling up to four dozers at a time
Eliminate: Prolonged exposure to noise, dust and vibration
Wolff Mining provides a range of automated and innovative solutions such as large scale satellite bulk dozer push, semi-autonomous blast hole drilling, contract mining services, excavator pre strip fleets, civil earthworks, site clearing and rehabilitation works.

Further Information

[Click here to view more news from the National Group.](#)

[Click here for more information on Wolff Mining, part of the National Group.](#)

Media Contacts

Contact us for more information on this story or to arrange an interview with Mark Ackroyd, National Group Managing Director.

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