STRACON Group Helps Deliver Peru's First Digital Mine

Leading the technology revolution in Latin America's mining sector

Toronto, Canada and Lima, Peru – January 31, 2023 – STRACON Group ("**STRACON**"), a leading provider of innovative technologies to the mining sector, today announced the successful commissioning of Peru's first digital mine. The digital mine was developed in collaboration with Anglo American at its Quellaveco Project, one of the largest undeveloped copper deposits in the world. The implementation of a fleet of autonomous ultra-class mining trucks will enhance the safety of people, generate higher productivity, and benefit the environment by promoting efficiency.

"We are extremely proud to leverage our expertise and innovative technologies to deliver this significant milestone for our client and Peru's mining sector," stated Steve Dixon, CEO of STRACON Group. "When a client approaches us with a challenge, our team rapidly responds to their needs to deliver practical technology solutions. Our commitment to being responsive, innovative, but also practical consistently results in real benefits for our clients. STRACON's strong focus on customer relationships, our technical expertise, and our track record of success has positioned us as an indispensable strategic partner to the world's leading mining companies."

The digital mine at Quellaveco leverages STRACON expertise in Zero Entry, one of three key capabilities that STRACON is actively advancing for its mining clients:

1. **Zero Entry**: Remote and autonomous operations.
2. **Zero Carbon:** Electrification, green generation, and energy Intelligence that leverages sensors and artificial intelligence.
3. **Zero Inefficiency:** Transforming data into business actions by leveraging advanced analytics.

STRACON is continuously advancing new offerings, capabilities, and technologies that benefit mining clients. This has resulted in the implementation of an impressive range of innovative technologies including artificial intelligence solutions, cybersecurity, remote operations, and hybrid infrastructure.

Dixon explained, "Our customers' needs are the driving force behind the creation and acquisition of new technology solutions and innovations in the sector. We aim to remain at the forefront of the mining sector's digital transformation to empower our clients with the latest technology and add value to their mining operations."