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IMAGE SOURCE: Anmopyc; MOLDTECH

MOLDTECH supplies specialized equipment for infrastructure in Guinea

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The installation has been carried out in a super mine

The growth of the mining sector in Guinea continues to strengthen with the implementation of strategic infrastructure to optimize the extraction and transportation of iron ore in the region.

In this context, the incorporation of specialized equipment for concrete prefabrication emerges as a key factor in ensuring the efficiency, durability, and sustainability of the civil works associated with the project.



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The supplied equipment will play a fundamental role in executing essential elements for mining infrastructure, ranging from drainage and channeling systems to support structures for the project's logistics. Optimizing these construction processes is crucial to ensuring the operability and safety of the facilities in a highly demanding technical environment.

With this supply of specialized equipment, Moldtech reinforces its commitment to developing resilient and high-performance infrastructure in one of the most significant mining operations on the African continent. The application of advanced concrete prefabrication technologies stands out as a decisive factor in the evolution of this super mine, providing efficient solutions for its infrastructure and contributing to the growth of the mining sector in Guinea.



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