

Australian Steel Mill Selects CHEMCLAD & CeramAlloy To Repair & Protect Main Waste Gas Line

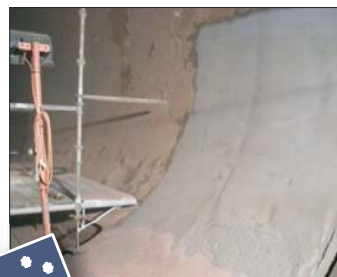


The plant engineers at this large steel mill located in New South Wales needed a high performance repair and coating system for its main waste gas line in their sinter plant. They were looking for a first class technical service organization that could 'turnkey' this major project and insure optimum results.

After an extensive evaluation process

they selected the ENECON Australia Engineering Team and awarded them this \$500,000+ project.

Well over 1,000 kg of CHEMCLAD SC will eventually be used for this project which will be completed some time in 2008. Additionally, CeramAlloy CP+AC is being utilized to repair corrosion damage to the pipe walls as necessary.



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