

Quoin merges business operations with Aurecon

uoin Consulting Africa, a leading quantity surveying practice, has merged its business operations with Aurecon as of 1 July 2013.

"This merger reflects continued efforts to increase Aurecon's skills base and capacity, resulting in Aurecon being uniquely positioned to provide its clients with an even more comprehensive set of solutions," comments Aurecon's chief operating officer, Gustav Rohde.

Quoin has experience in both developed and emerging markets across the five continents of Africa, Australia, Asia as well as North and South America. In particular, Quoin possesses extensive knowledge and experience of operating across Africa. Rohde adds: "Quoin's vast experience of operating in emerging regions aligns with and will support Aurecon's growth in emerging economies."

The combined company will operate under the name Aurecon, but will make use of both Aurecon and former Quoin premises and will continue to service its clients with the same dedication and professionalism as in the past.

Thermocold comes to SA

By: Ilana Koegelenberg – assistant editor

hermocold International has opened a local branch with a team of eight employees, and Christo Vermeulen as the managing director.

Vermeulen has been in the industry since 1993 and brings to this position experience in both the importing and exporting of HVAC&R equipment and systems. "I decided to take this position not only because of the opportunities it offered, but because of the gap I saw in the market," explains Vermeulen.

He firmly believes in a service-based approach and clearly identifying the right system for the right application. Vermeulen also believes that the customer must feel that his best interests are being served, in so building a long-term relationship.



Christo Vermeulen is the managing director of the Thermocold South Africa branch.

Thermocold International

Thermocold International is known for its range of innovative products, high efficiency and heat recovery multi-functional chillers, as well as water-cooled screw chillers with inverter technology. In addition it offers a hybrid smart cooling alternative to ice storage. The company invests generously into its large research and development division, contributing to its innovative nature.

