

Project Qatar 2008

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NEWS RELEASE

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Spancrete Machinery to attend PROJECT QATAR Exhibition

Spancrete Machinery Corporation, a worldwide leader in precast, prestressed concrete hollowcore systems will be exhibiting at the upcoming Project Qatar Exhibition to be held April 7th –10th at the Qatar International Exhibition Center, Doha, Qatar.

Spancrete will be displaying their Hollowcore Production Systems, capable of producing both 1.2 and 2.4 meter wide floor and roof slabs as well as insulated and non-insulated wall panels with a wide variety of architectural finishes.

“Since our recent successes in the Emirates, we are anxious to expand to the high growth market in Qatar. We see tremendous expansion of the Qatar construction sector and feel that our high volume production systems are an ideal fit”, says Joseph T. Dugan, Vice President, Spancrete Machinery Corporation.

Over the past 60 years, Spancrete Machinery Corporation has sold its machine systems worldwide and has a long history of producers in the Middle East, including locations in Turkey, Egypt, and Armenia. Each of these factories has been in operation for at least 20 years, showing the reliability of the Spancrete system within the regional conditions. More recently, Spancrete producers have been launched in Abu Dhabi and Dubai, UAE.

For more information on Spancrete Machinery Corporation, please contact Terry Dittrich, SMC International Sales Manager, at +1 414 –290-9000 (tdittrich@spancrete.com) or visit www.spancrete-machinery.com.

Since 1954, Spancrete Machinery Corporation has manufactured high quality, reliable machines and accessories for the production of both 1.2 and 2.4-meter wide hollowcore applications. Standard thickness range from 10cm to 40cm and with the SAME machine a producer has the ability to produce floor and roof slabs as well as insulated/non-insulated wall panels with a variety of textured finishes. Spancrete Machinery Corporation continues to conduct research in their new R&D Center in Waukesha and supplies all of the production facilities of its parent company, The Spancrete Group, Inc., a full service precast producer in Wisconsin, Illinois and Florida, USA.



www.spancrete-machinery.com