

Sandvik innovation at Ireland's ever largest Construction & Quarrying show

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Sandvik Construction will be showcasing innovations from the outstanding Mobiles Premium range at the upcoming Machinery Movers CQMS 2015 show on the 17th – 18th April. The QS331 cone and the QA451 Doublescreen will be undoubted major attractions at Ireland's largest construction and quarrying machinery show.

During CQMS 2015 the QS331 secondary mobile cone crusher will be on live demonstration in order to showcase the high performance of the **Sandvik's** "S" type gyratory CS430 cone. Capable of accepting a feed size up to 90% larger than current standard cones, this machine offers customers maximum productivity when being fed by a primary crusher, or even enables the "S" cone to be operated as a primary crusher on gravel applications.

Also on display will be the QA451, the world's only triple deck Doublescreen with two inline 10' x 5' screenboxes, for unrivalled throughput and control, enabling it to produce up to four different product types plus one oversize. Designed with maximum productivity in mind, the QA451 incorporates a large feed hopper, two large screenboxes and extended conveyors that afford massive stockpiling capabilities.

"Machinery Movers' CQMS show gives us the opportunity to showcase two of our most innovative machines that have been designed to meet the ever-changing needs of our customer base," says Fergal O'Neill, UK & Ireland Manager for Mobile Crushers and Screens. "It will also allow us to meet with our current customers and be introduced to prospective customers to discuss how the Sandvik Construction Mobiles product range can meet the demands of their existing and upcoming projects."

With over 100 exhibitors now confirmed, the inaugural CQMS15 is set to be a highlight of 2015 for the Irish construction and quarrying industries. The show is located at Molloy's Quarry, Tinnycross, Tullamore, Co Offaly on April 17th and 18th, and will present the perfect opportunity for machinery users and buyers to view the widest range of the latest equipment working in authentic surroundings.

Source: Sandvik