



At the Wirtgen Group exhibition stand, the new MOBIREX MR 130 EVO from Kleemann takes centre stage while the experts are on site to discuss matters in person.

IMAGE SOURCE: WIRTGEN GROUP

Wirtgen Group with a Kleemann World Premiere at Steinexpo 2026

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- Wirtgen Group will debut the new impact crusher MOBIREX MR 130 EVO at Steinexpo 2026, featuring advanced screening and ergonomic access systems.
- Kleemann will showcase a coordinated plant train for natural stone production, including jaw, cone crushers, and screening units capable of producing multiple final products.
- The PRO line screening plant MSS 1102 PRO offers high feed capacity and flexible screening options for coarse materials.

- Wirtgen will conduct a live demo of the mobile Rock Crusher WRC 240 X, capable of processing various materials at up to 600 tons per hour, highlighting solutions for quarrying and recycling.

New Generation MOBIREX MR 130 EVO on View for the First Time

At Steinexpo 2026, **Kleemann** will be exhibiting innovative solutions for quarry and recycling operations. Apart from the new impact crusher generation, the focus is also on a co-ordinated plant train. In a Live Demo, **Wirtgen** will be presenting the Rock Crusher WRC 240.

World premiere: Impact crusher MOBIREX MR 130 EVO

Based on the motto "You'll never crush alone.", Kleemann will be presenting a part of its plant portfolio at Steinexpo. The new impact crusher MOBIREX MR 130 EVO takes centre stage at the Wirtgen Group exhibition stand. Equipped with an efficient double-deck secondary screening unit, the plant can produce two classified final grain sizes. Operators will also learn how to use the Lock & Turn Quick Access system to gain faster, safer and more ergonomic access to the crusher. The new generation of engines with the D-DRIVE drive concept is more economical and, thanks to a load-dependent fan, even quieter. Furthermore, the iron discharge from the new generation of impact crushers has been specifically optimised for use in recycling.

Production system for natural stone

With the jaw crusher MOBICAT MC 120 PRO, the cone crusher MOBICONE MCO 90 EVO2 with double-deck secondary screening and the classifying screen MOBISCREEN MSC 952 EVO, Kleemann will be exhibiting its production system for natural stone applications. The finely tuned plant train can produce up to four final products. Intelligent linking of the machines, provides a well-tuned end-to-end process.



The Kleemann plant train in operation: Thanks to intelligent line linking, production runs smoothly and without downtimes.

IMAGE SOURCE: WIRTGEN GROUP

PRO line screening plant for coarse feed material

With the MOBISCREEN MSS 1102 PRO, Kleemann presents the largest scalping screen in the PRO line. The plant is mainly used in natural stone and can work as a stand-alone machine or intelligently interlinked with other crushing and screening plants. With a feed size of 880 x 550 x 330 mm and a feed capacity of up to 750 tons per hour, the plant extends the screening portfolio upward. The large range of screen surfaces and the simple setting of screening parameters make it possible to adapt the MSS 1102 PRO easily to new application conditions or feed material.

Live Demo: Wirtgen Rock Crusher WRC 240 X

The Wirtgen Rock Crusher will also be on view at Steinexpo. The mobile wheeled WRC 240 X is capable of crushing rock, compacted layers, concrete fragments or cobblestones at a rate of up to 600 t/h. The Live Demo and the exhibition stand offer all trade visitors the opportunity to engage in close dialogue with the experts from Wirtgen Group and to find out, amongst other things, about the wide range of solutions available for quarrying and recycling.



Wirtgen presents the Wirtgen Rock Crusher WRC 240 X in the Live Demo.

IMAGE SOURCE: WIRTGEN GROUP

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JAW CRUSHERS

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