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Sandvik Process Systems has announced a new Rotoform sulfur solidification system capable of delivering a throughput 33 percent greater than that of its existing high-capacity Rotoform HS model. Sandvik New Rotoform System Increases Capacity in Sulfur Solidification

Sandvikls New Rotoform System ... - Process Worldwide

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Sandvik Rotoform Process New Performance Standards In

The Rotoform HS (high-speed) has been specially developed for high-speed mass production of pastilles and is the latest addition to the Rotoform family from Sandvik Process Systems. The main difference compared to the standard Rotoform system is that it uses a rotating outer shell much bigger than that of the standard model.

Economical in operation Turbo pastillation I process ...

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The Rotoform granulation process The IPCO Rotoform granulation system combines a Rotoform drop depositor with a steel belt cooler. Molten product is fed to the Rotoform pastillator via a pump and then uniformly deposited [] in the form of consistently sized, dust-free granules [] across the full width of the steel belt.

Rotoform granulation systems - IPCO

The Rotoform HP (High Performance) rotary depositing system is built on the proven strengths of our Rotoform 4G but brings particular benefits to the challenges of processing high viscosity products at higher volumes.

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the Sandvik Rotoform the world s favourite premium solidi Æcation process more than Rotoform units have been supplied for sulphur forming operations. Recent years have seen the expansion of the Rotoform family, with the introduction of specialised models for medium capacity applications and, most recently, the Rotoform S,

SANDVIK S-PS431-B-ENG-14 Sulphur processing handling

The Rotoform HS is a revolutionary new solution for pastillation of liquids, developed by Sandvik Process Systems, the expert in melt granulation. Recognising that many companies sulphur solidification requirements are increasing, we have developed the Rotoform HS, a high capacity system capable of processing sulphur at up to 12 t/h.

Sandvik a world leader in sulphur solidification and ...

The Rotoform process is simple and efficient. The molten product is fed into the Rotoform unit (a heated stator and perforated cylinder that rotates around the stator), depositing the melt onto the belt in the form of drops.

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