



OPTCOTTON

The #1 software for cotton spinning
mills worldwide.

The Best Software



About us

WW Systems was born in 2004 from the vision of Jaison Werlich — to bring technology and precision to the heart of the cotton industry. From its headquarters in southern Brazil, the company grew to become a global leader, transforming how spinning mills operate. With strong partnerships like Rieter (Switzerland) and a solid presence across Asia, WW Systems blends deep industry expertise with cutting-edge innovation to deliver reliability, efficiency, and leadership in textile production worldwide.





OPTCOTTON

The world's best cotton blending software!

OptCotton controls the quality of laydowns, maintaining stability in quality, thus eliminating problems such as shade variation.

The 3 Steps of OptCotton Process



Quality Planning

Based on the inventory available for the production line and the quality of previous laydowns, OptCotton calculates the next laydown quality with just one click.



Bale Selection

Knowing the physical position of each bale in the piles, in a single step OptCotton directly uses the bales at the front of the piles of the lots available for the production line and automatically selects the bales for the laydown.



Bale Arrangement

Bales are placed in the blowing room line and, through AI-based planning from inventory quality, OptCotton delivers uniform and stable laydowns.

The benefits



No inventory
categorization



Shade variation
control



Full parameters
control



Higher
efficiency

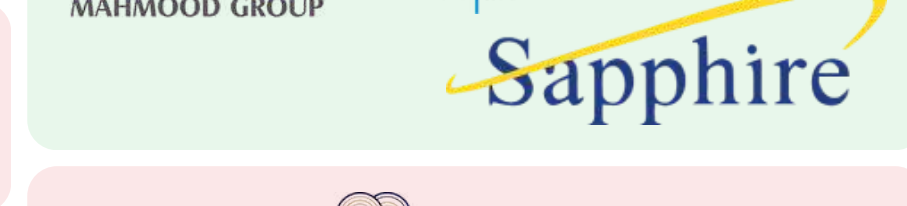


Uniform
laydowns



OPTCOTTON

WW Systems is a leading textile software company, managing 3.4% of the world's cotton mixing and serving clients across the globe.



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