Topcon MC-Max Milling

Maximum flexibility for the way you work



Wherever the job, achieve accurate and validated results the first time, with 3D milling technology.





Accuracy in milling is the most important.

See the MC-Max Milling control advantage for yourself

Whether your road construction environment is in the open, in the city, in a tunnel or under heavy canopy there is a 3D solution available. MC Max Milling is your milling solution for projects that may require variable thickness or corrective actions. Tailor the technology to suit your needs and obtain an accuracy that speaks for itself.

Save time, lower costs, increase smoothness

Federal and local agencies demand quality beyond what traditional methods are capable of achieving. MC-Max Milling utilizes ruggedized hardware with intuitive software that can be customized for success. A 3D milled surface provides an asphalt base that simplifies the paving operation, allowing for consistent material placement that meets compaction requirements. By automatically adjusting to real-time conditions and/or design changes, the milling process easily delivers a smooth and rideable base that is perfect for paving.

- Modular approach: Combine GNSS and LPS while keeping the same main hardware components according to the requirements of your project
- » Supported Machinery: Astec, Bomag, Wirtgen, and more.....

Additional asphalt related solutions

MC-Max Paving – Explore as well our unique asphalt paving technologies

Thermal Mapper – Avoid thermal segregation by real-time monitoring of the asphalt temperature directly behind the screed.

Pavelink – Plan, monitor and adjust your complete asphalt logistics from the plant to paving.



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