New:
Glaze function
for the
HTS-2/M/ZIRKON-120

More possibilities.
Greater efficiency.
More flexibility.

Maximum shine and high brilliance
thanks to precisely controlled process parameters.

Reliable process control,
as all procedures correspond to typical operations with a ceramic furnace.

Reproducible results
thanks to precise temperature control.

Time, cost, and space efficiency
thanks to the entire workflow using just one system.

TECHNOLOGY THAT PERFECTS AESTHETICS.

mihmvogt

MADE IN GERMANY

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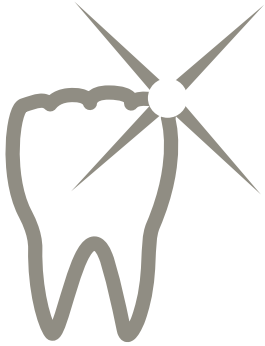

With its new glaze function, the HTS-2/M/ZIRKON-120 expands its range of applications and provides dental laboratories with even more comprehensive support in their daily workflow. In addition to proven high-performance sintering processes, glazing processes can now also be carried out conveniently and precisely.

This gives you more possibilities, greater efficiency, and more flexibility.

Your benefits at a glance:

- Expanded applications for modern zirconia restorations.
- Precise temperature control for reproducible results.
- Easy integration into existing workflows.
- Time and space savings thanks to additional process options in a single system.
- The process control has been adapted to the requirements of glaze processes and corresponds to the typical operating procedures of a ceramic furnace.

Efficient workflow from a single source

The new glaze function supports an optimized manufacturing process and contributes to a high-quality surface finish.
Users benefit from convenient operation and the reliably proven technology of the HTS-2/M/ZIRKON-120, which ensures efficient processes and impressive results.

Future-oriented technology for modern dental laboratories

With this new feature, MIHM-VOGT takes another step toward more versatile and cost-effective manufacturing processes.
The HTS-2/M/ZIRKON-120 thus offers even greater flexibility to meet the demands of the digital dental laboratory.

Note: The specific applicability of the glaze firing function depends on the respective processing recommendations of the material manufacturers.

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