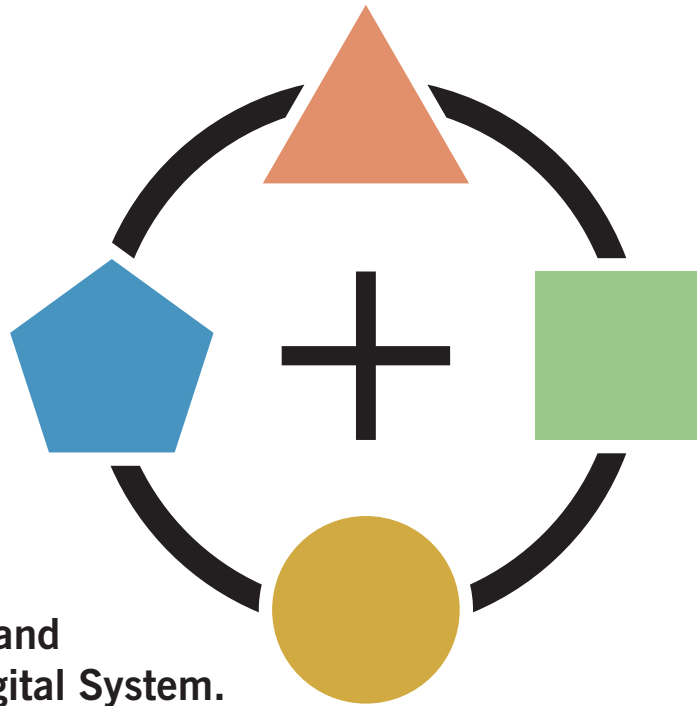


+ What adds value
to your workflow?

Partnership.



Open, Modular and High Quality Digital System.

Together we can break boundaries and bring something new to your experience, Cendres+Métaux stands by your side. Take your first steps into the digital world confidently and experience the benefits of our open, modular and high-quality system. You can tailor it to suit your individual needs and all components have an

open interface that can be integrated to smoothly increase your digital workflow.

Be open, be digital.

More information at www.cmsa.ch/dental

Imetric

exocad

vhf

DEKEMA
DENTAL-KERAMIKOFEN

Your benefits:

Individual:

You decide when and which open components you want to use according to your needs.

Safe:

The high quality and the proper interplay of the components guarantee a reliable result, that you're used to.

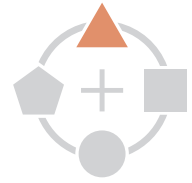
Future-oriented:

Open components mean independence. You benefit from our innovation and a variety of upgrade and extension options.

Economic:

You benefit from a seamless integration into your workflow and intuitive operation of each system component.

High-Quality and future oriented – Laboratory Scanner.



Dive into the digital world and realize a new level of precision. Discover new possibilities with the advanced technology from Cendres+Métaux. We can provide you with an ideal solution: a system which combines the latest technology and the highest level of accuracy. Through the unique calibration procedure you will achieve more accurate results and our upgradable software will

keep you always up to date. The system from Cendres+Métaux will simplify your throughput, saving you time and money and will keep your customers happy. Our technology looks to the future and can be continuously expanded. See for yourself the solution that will save you effort today and into the future.

Master complex indications

- proprietary calibration for maximum accuracy
- multiple implant base work

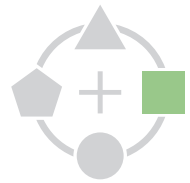
See the precision

- state-of-the-art scan technology (stripe light/LED illumination)
- accuracy up to $5\mu\text{m}$

Invest for the future

- open STL standard
- modular design for upgrades

Open and economic – Design Software.



Choose a software solution that is as individual and open as you are. The STL format allows more freedom in your processes and can be easily integrated into your workflow. Our software provides easy solutions for even the most complex indications and has a variety of customizable options. You may start with one

module and upgrade your options as your requirements expand. Our systems will link you to any manufacturing solution either from your office or remote location. The CAD/CAM solution from Cendres + Métaux is open, economic and will meet your needs in the digital world.

Enjoy the simplicity

- user friendly
- maximize productivity
- guidance with logical workflow
- including many virtual elements (bars, attachments...)

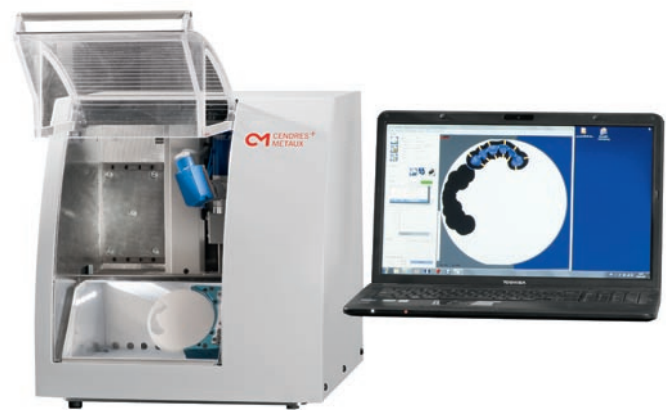
Powerful technology

- wide range of indications
- simple and reliable modeling technology for speed and stability
- versatile tools for divergent implant structures

Individualize your workflow

- open system is compatible with 3rd-party equipment
- integrated workflow with various extension modules
- extensive tooth and implant libraries
- original Cendres + Métaux attachment materials in the library

Modular – Milling Machine.



Profitable, efficient and valuable – these are the characteristics of your milling machine. You look for a simple start into digitization. Due to the rapid data import and automatic tool change valuable time is saved. The tool wear is measured and assures you an

optimal fit of your work. The body is compact and the control system has a clever cutting strategy. Your modular system for a safe journey into a promising future.

Benefit from speed

- automatic 6 slot tool changer (K4)
- simultaneous mill & calculation (Direct-Mill)
- high-frequency spindles from Jäger (precision machine/ up to 60,000 rpm)

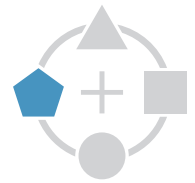
Invest in your comfort

- open STL standard
- low maintenance with clever dust insulation
- user friendly software

Enjoy the efficiency

- used blank management
- automatic milling strategy
- undercut recognition

Strong – Ceramic oven.



Cendres+Métaux promises tradition and experience to distinguish your dental, ceramic practice and provides strength to your digital system. We provide the high productivity and aesthetics

you expect. You are safe with our high quality materials, precise temperature control and wide range of sintering options. To maintain your quality of work, this investment will pay off.

Enjoy esthetic with many materials

- no discoloration through two silicon carbide heating elements
- use lift position for drying and cooling stages through Autodry®

See precision

- homogenous temperature distribution for consistent and predictable results
- dual thermocouples for monitoring and temperature control in any temperature range

Benefit from cutting edge technology for maximum productivity

- large capacity for up to 30 units (Basic) or 90 units (Usic)
- complete configuration of any sintering program with sintering times down to 90 min
- fast sintering programs with lowest energy consumption conserve time and power in the laboratory
- ethernet connectivity for programming, remote operation, monitoring and quality management

Subject to technical changes and errors in the text.