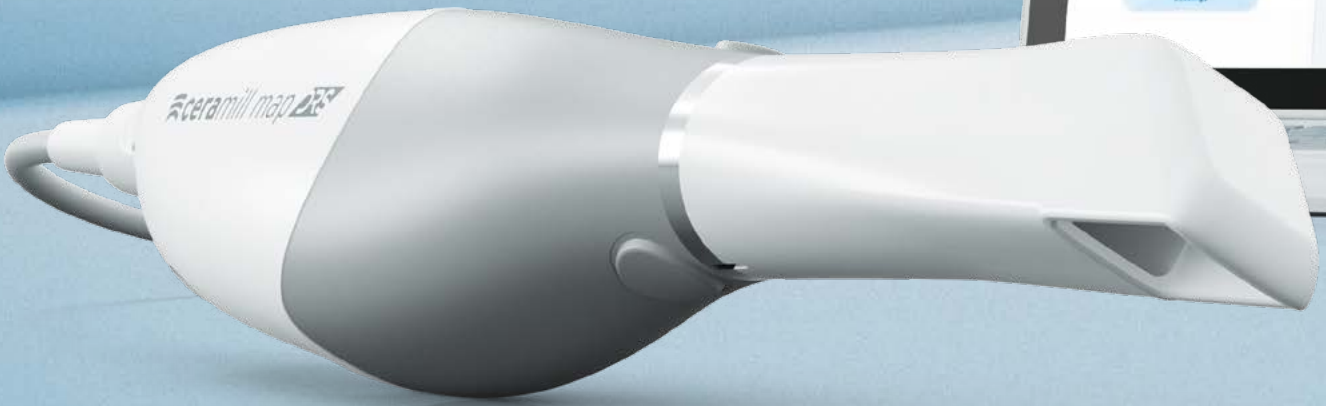


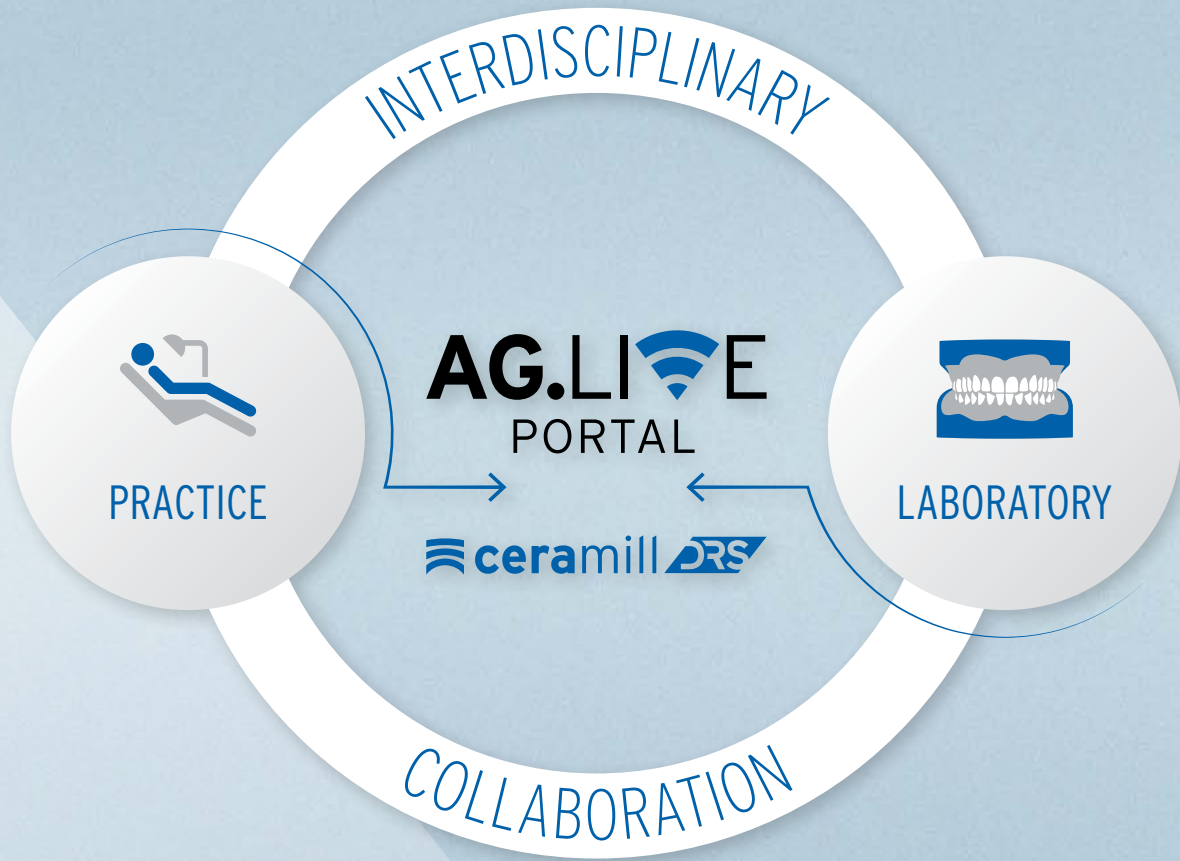


THE FUTURE OF DENTISTRY IS DIGITAL.



THE INHOUSE MOVEMENT®

# WE ARE ONE



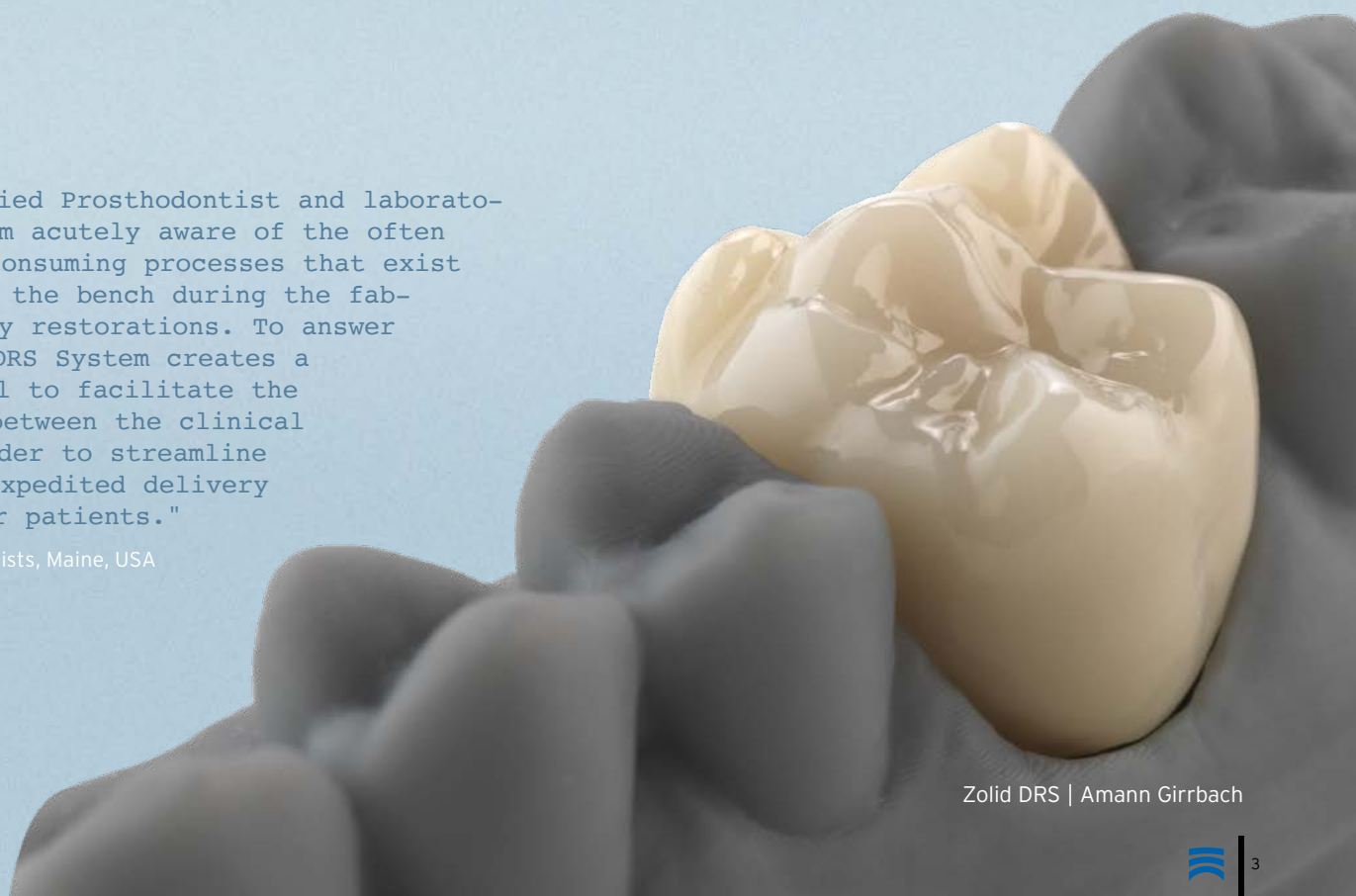
The future of dentistry is digital.

Bridging interdisciplinary gaps becomes reality with Ceramill DRS in combination with the AG.Live platform. To better meet today's patient demands, the laboratory and dentist can now work together seamlessly, uniting their skills and designing workflows together at the touch of a button.



"As a dual-certified Prosthodontist and laboratory technician, I am acutely aware of the often difficult and time-consuming processes that exist between the chair and the bench during the fabrication of high-quality restorations. To answer this need, the Ceramill DRS System creates a simplified digital protocol to facilitate the sharing of intraoral scans between the clinical team and the technician in order to streamline the collaborative efforts and expedited delivery of predictable prosthetics to our patients."

Miles R. Cone DMD, MS, CDT, FACP, Nuance Dental Specialists, Maine, USA





## THE PERFECT RESPONSE TO ALL THE REQUIREMENTS BROUGHT ABOUT BY THE CHANGING FACE OF DENTISTRY

The Ceramill DRS system is divided into three kits and thus provides maximum flexibility in the prosthetic process between the laboratory and the dental practice.

- ✓ **FUTURE-PROOF** - Connects laboratory and practice via the AG.Live portal for smooth interdisciplinary collaboration.
- ✓ **FLEXIBLE** - The system components are modular, letting one start with the Connection Kit and then upgrading at a later stage.
- ✓ **SAFE** - Fully integrated CAD/CAM system - all components from a single source, and with one contact person.

### **DRS** CONNECTION KIT

#### PRACTICE



Intraoral scanner, software  
and AG.Live case sharing  
with the laboratory for  
Same Day Dentistry.



Ceramill DRS  
information video  
[bit.ly/3xZlh0i](https://bit.ly/3xZlh0i)

## DRS PRODUCTION KIT

PRACTICE



Create single tooth restorations and up to 3-pontic bridges directly in the practice within a single session.

## DRS HIGH-SPEED ZIRCONIA KIT

PRACTICE

LABORATORY



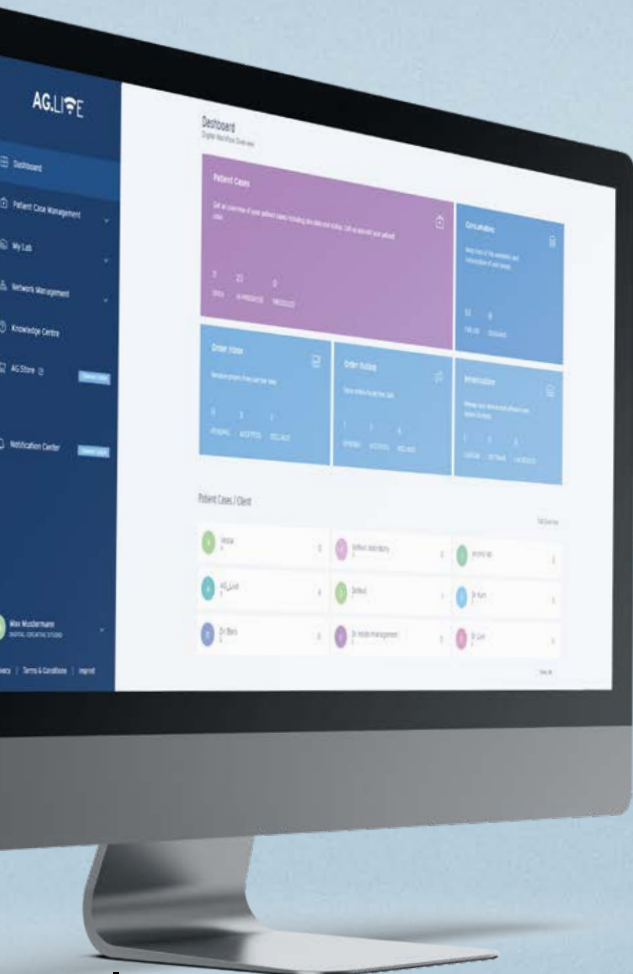
Sinter zirconia in just 20 minutes with 16 perfectly matched VITA shades.



## CLEAR, CENTRALIZED, DIGITAL

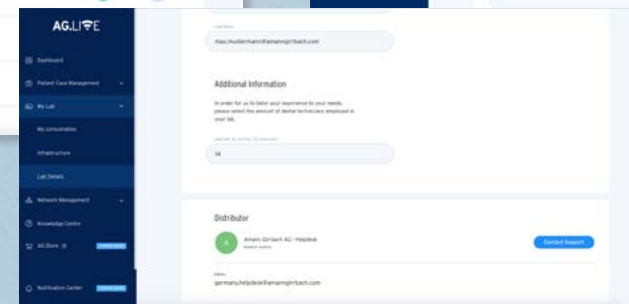
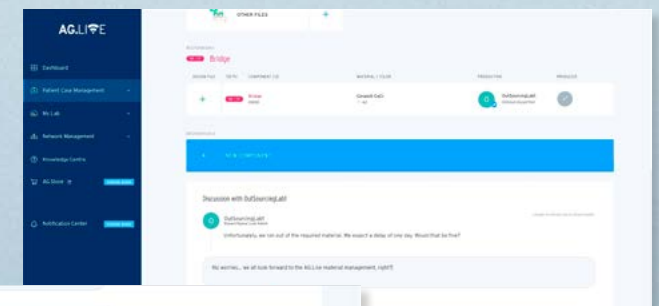
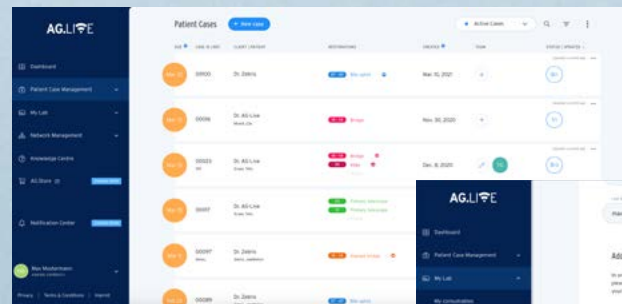
For optimal communication between the laboratory and practice, Amann Girrbach has developed the AG.Live portal which provides infrastructure and patient case management with a level of consistency and efficiency that has never been achieved. This makes it possible, to offer high-quality direct restorations in collaboration with the laboratory. Thus, the expertise of the dental technician is always available to the dentist. Even for simple restorations, a joint decision can be made quickly as to whether direct implementation is possible or whether the specialist in the laboratory is required.

All new and existing products from Amann Girrbach are connected to AG.Live to ensure a perfect workflow and seamless collaboration between laboratory and clinic for dentistry with ease.



INTERDISCIPLINARY COOPERATION -  
EASY, EFFICIENT, SAFE

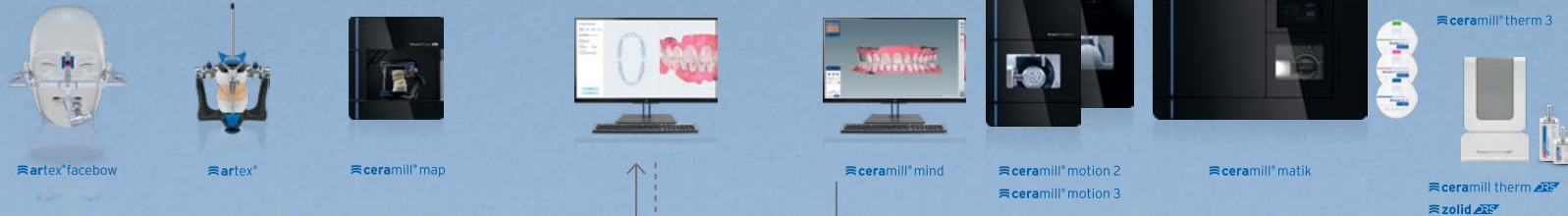
CASES AND DATA -  
A SINGLE PORTAL FOR EVERYTHING



SERVICE & SUPPORT - SIMPLY CLICK FOR HELP

## LABORATORY

Design & Production guided by the laboratory



→ RESTORATION ON THE NEXT DAY  
→ SAME DAY RESTORATION\*\*



START CASE

SCAN



LABORATORY-BASED DESIGN\*

DESIGN

PRODUCTION



LABORATORY-BASED DESIGN\*

## PRACTICE

Practice-guided



→ SAME DAY RESTORATION  
→ RESTORATION WITHIN A SINGLE SESSION

— Data flow    - - - Status reports

\* Work in progress  
\*\* depending on the local distance between laboratory and dental practice

## HIGHEST PROCESS RELIABILITY THROUGH YEARS OF EXPERTISE AND COOPERATION

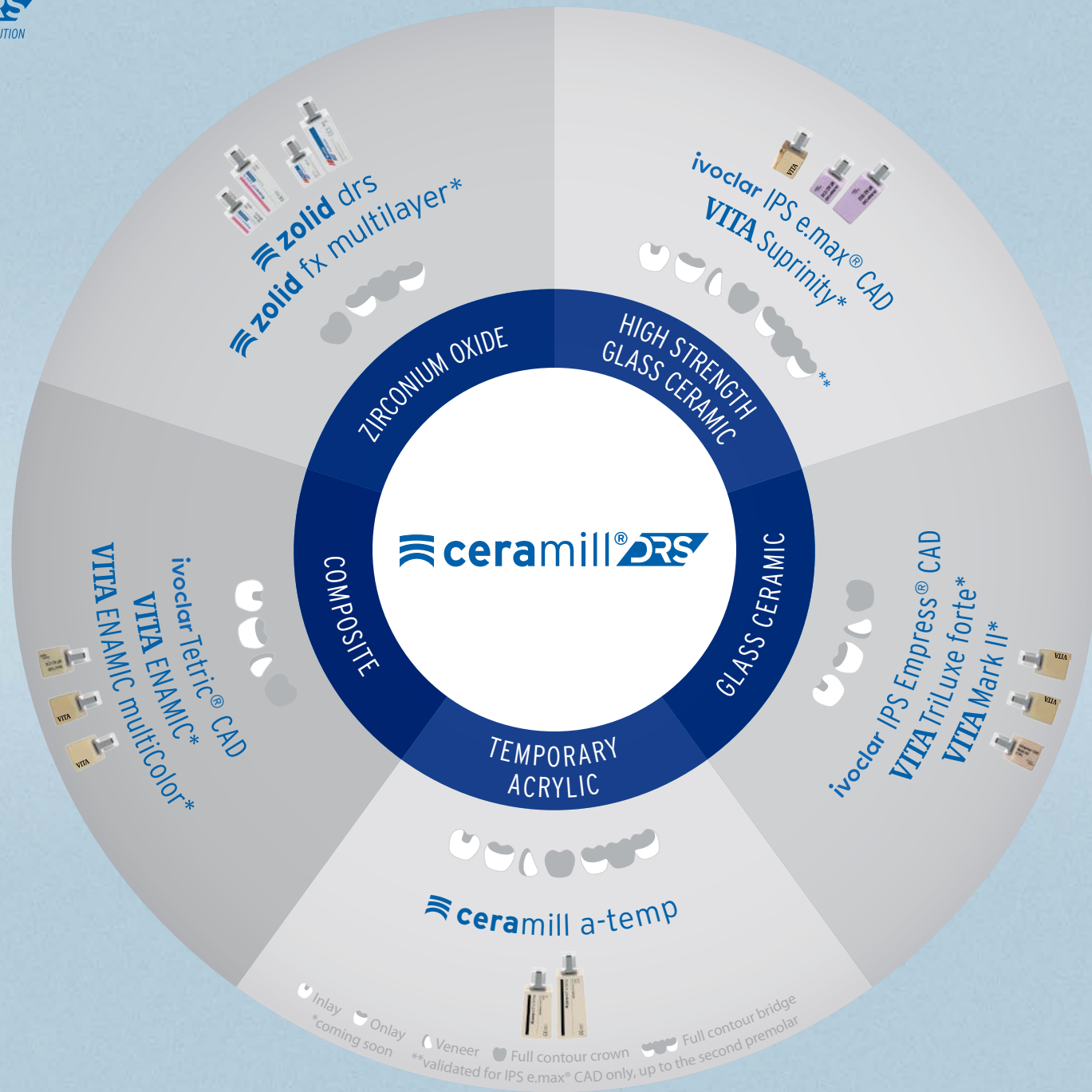
The Ceramill DRS system offers safety, process reliability and clinical evidence - from case creation to fabrication of the final restoration. This is ensured through fully validated and integrated workflows. The workflows are tested, validated and released with the respective materials, possible indications and with the full support of the material manufacturers. As a consequence, smooth and material-preserving fabrication of the restoration can be guaranteed.

Two different milling and grinding strategies are available to the user: single molar crowns can be fabricated within approx. 15 minutes with the fast strategy and can be fabricated within approx. 20 minutes using the high-quality strategy.

All the materials that can be processed in the Ceramill DRS system are listed in the following overview. All blanks are available in the AG.Store (webshop from Amann Girrbach - <https://us.ag.store>).







## PREMIUM SERVICE

Following professional installation and training, the Amann Girschbach service team supports the laboratories and practices across the entire workflow. Support requests for products, materials, equipment, software and workflows are handled directly and immediately by the Amann Girschbach Helpdesk. As the focus is on the patient, handling of the equipment should be as simple as possible for laboratories and practices alike. That is why Amann Girschbach provides additional service packages to give all-round protection:

- ✓ **SOFTWARE PLANS**, which always keep the software up to date - compliant with the medical device regulations.
- ✓ **HARDWARE-PLANS**, which include optional annual proactive maintenance and repair contracts.

## DRS ONLINE PRESENTATIONS - VIEW THEM FREE OF CHARGE NOW!

**Online presentation:**

CERAMILL DRS - DIGITIZATION PAYS OFF!



[bit.ly/3gocZzM](https://bit.ly/3gocZzM)



Elena Bleil  
Amann Girschbach

**Online presentation:**

AG.LIVE - 360-DEGREE SERVICE FOR YOUR DIGITAL INFRASTRUCTURE



[bit.ly/3uYjl04](https://bit.ly/3uYjl04)



Christian Ermer  
Amann Girschbach

**Online presentation:**

HIGH-SPEED SINTERING: IS IT MAGIC TODAY WHEN SINTERING ZIRCONIA?



[bit.ly/3AAITfG](https://bit.ly/3AAITfG)



Bogna Stawarczyk  
Ludwig-Maximilian University Munich







## DRS CONNECTION KIT

includes: 181550, 181572, 181574, notebook depending on country, AG.Live portal, software license for the 1st year, installation\*, Instruction and intensive training\*

181550	Ceramill Map DRS
181572	Holder Map DRS
181574	Protective foil laptop, 3 pieces

### Ceramill DRS notebook - choose from:

German (181551), US (181552), Italy ABZ (181554), Spain ABE (181555), Poland AKD (181556), Netherlands ABH (181557), Croatia BED (181558), Switzerland UUZ (181559), Denmark ABY (181560), Belgium UUG (181561), France ABF (181562), Canada (181563)

### Accessories

181571	Ceramill Uni-Cart
181573	Power supply holder with screws for Ceramill Uni-Cart
181574	Protective foil keyboard laptop
181575	Mouse

### Consumables Ceramill Map DRS

181565	Standard tip Map DRS
181566	"Small" tip Map DRS
181564	Protection tip Map DRS

### Technical data - Ceramill DRS notebook

Mobile workstation specially configured for DRS full system requirements; operating mode designed for 24/7; all software components run at highest performance; 3 year warranty worldwide

Specification: Windows 10 Pro 64, NVIDIA Quadro RTX 3000 6GB graphics, 32 GB (2x16) DDR4 2666, Corporate Ready IOPT, Intel Core i7-10750H processor, 17.3" monitor



## DRS PRODUCTION KIT

includes: 181500, 181400, software license for the 1st year, installation\*, Instruction and intensive training\*, only available in combination with the Connection Kit

181400	Ceramill Motion DRS 4-axis grinding/milling machine incl. water tank, compressor, code scanner
181500	Ceramill Mind DRS - dongle CAD/CAM software incl. Auto-articulator + Trusmile + Nesting module

### Accessories - Ceramill Motion DRS

179601	Cooling liquid (125ml) + filters (10x)
751004	Roto RFID 2.0 Diamond BLG (for glass ceramic+composite)
751006	Roto RFID 1.0 Diamond BLG (for glass ceramic+composite)
751008	Roto RFID 0,4 Diamond BLG (for glass ceramic+composite)
751010	Roto RFID 2.5 DC BLM (for zirconia + acrylic)
751011	Roto RFID 1.0 DC BLM (for zirconia + acrylic)
751012	Roto RFID 0.6 DC BLM (for zirconia + acrylic)

### 181410 Ceramill Motion DRS - Milling set for zirconia

Interchangeable drawer with special filter for milling zirconia plus Cooling Liquid and Rotos

### Technical data - Ceramill Motion DRS

Dimensions D/W/H	490 x 580 x 580 mm
Weight	66 kg
Power rating	100-230 V / 50-60 Hz
Maximum output	250 W
Accuracy	≤ 5 μm
Permissible temperature range	18-30 °C



## DRS HIGH-SPEED ZIRCONIA KIT

181900 Ceramill Therm DRS high-speed sintering furnace for zirconium oxide with external display incl. accessories case

### Accessories - Ceramill Therm DRS

181901	Accessory case (includes ⦿)
178755	Sintering pearls ⦿
181902	Forceps ⦿
181903	Sintering bowl ⦿
181904	Sintering base ⦿
181905	Firing tray ⦿
761936	Ceramic pins 10 pieces ⦿
181906	Cooling plate ⦿
181907	Heating element
181908	Thermoelement

### Technical data - Ceramill Therm DRS

Dimensions D/W/H	390 x 300 x 484 mm
Weight	50 kg
Power rating	230 V / 50-60 Hz
Maximum output	3.5 kW
Maximum temperature	1,600 °C







**Programat CS2 (200-240V/50-60Hz)**

645986DC	German, plug: Switzerland
645986DS	German, plug: Schuko plug
645986EA	English, plug: Australia
645986EG	English, plug: UK
645986ES	English, plug: Schuko plug
645986EU	English, plug: USA

**Programat CS2 (200-240 V/50-60Hz)**

645986FC	French, plug: Switzerland
645986FS	French, plug: Schuko plug
645986IS	Italian, plug: Schuko plug
645986PS	Portuguese, plug: Schuko plug
645986RS	Russian, plug: Schuko plug
645986SS	Spanish, plug: Schuko plug

**Programat CS2 (110-120V/50-60Hz)**

645985EU	English, plug: USA
645985SU	Spanish, plug: USA



**Vacuum pumps**

594557BN	Vacuum pump VP3 EASY 115V/50-60Hz
594554BN	Vacuum pump VP3 EASY 230V/50-60Hz
666306BN	Vacuum pump VP5 110-120V/50-60Hz
666308BN	Vacuum pump VP5 220-240V/50-60Hz



**605367 IPS e.max CAD Crystallization Tray**

Firing tray for the crystallization of IPS e.max CAD restorations



**746355 IPS Speed Tray**

Special firing tray for the crystallization of IPS e.max CAD restorations



**605368 IPS e.max CAD Crystallization Pin Refill S/M/L**

**656105 IPS e.max CAD Crystallization Pin Refill XS**

The crystallization pins are required for the crystallization of full contour, milled IPS e.max CAD restorations



**598833 Automatic temperature control set ATK2**

The automatic temperature control set is used to check and adjust the exact firing temperature on units with an automatic calibration program such as the Programat CS2







































**530665 Firing tongs**

For removing the restorations from the Programat CS2





































## Zolid DRS




Block form DR mandrel\*, 3 pieces each

767480	 Zolid DRS BL1 C20 DR
767481	 Zolid DRS BL1 B40 DR
767482	 Zolid DRS BL3 C20 DR
767483	 Zolid DRS BL3 B40 DR
767484	 Zolid DRS A1 C20 DR
767485	 Zolid DRS A1 B40 DR
767486	 Zolid DRS A2 C20 DR
767487	 Zolid DRS A2 B40 DR
767488	 Zolid DRS A3 C20 DR
767489	 Zolid DRS A3 B40 DR
767490	 Zolid DRS A3.5 C20 DR
767491	 Zolid DRS A3.5 B40 DR
767492	 Zolid DRS A4 C20 DR
767493	 Zolid DRS A4 B40 DR
767494	 Zolid DRS B1 C20 DR
767495	 Zolid DRS B1 B40 DR
767496	 Zolid DRS B2 C20 DR
767497	 Zolid DRS B2 B40 DR
767498	 Zolid DRS B3 C20 DR
767499	 Zolid DRS B3 B40 DR
767500	 Zolid DRS B4 C20 DR
767501	 Zolid DRS B4 B40 DR
767502	 Zolid DRS C1 C20 DR
767503	 Zolid DRS C1 B40 DR
767504	 Zolid DRS C2 C20 DR
767505	 Zolid DRS C2 B40 DR
767506	 Zolid DRS C3 C20 DR
767507	 Zolid DRS C3 B40 DR
767508	 Zolid DRS C4 C20 DR
767509	 Zolid DRS C4 B40 DR
767510	 Zolid DRS D2 C20 DR
767511	 Zolid DRS D2 B40 DR
767512	 Zolid DRS D3 C20 DR
767513	 Zolid DRS D3 B40 DR
767514	 Zolid DRS D4 C20 DR
767515	 Zolid DRS D4 B40 DR

## IPS e.max CAD for PrograMill








Block form DR mandrel\*, C14 5 pcs., B32 3 pcs. each

686580	 IPS e.max CAD PM HT BL2 C14
686583	 IPS e.max CAD PM HT A1 C14
686584	 IPS e.max CAD PM HT A2 C14
686585	 IPS e.max CAD PM HT A3 C14
686586	 IPS e.max CAD PM HT A3.5 C14
686587	 IPS e.max CAD PM HT A4 C14
686588	 IPS e.max CAD PM HT B1 C14
686589	 IPS e.max CAD PM HT B2 C14
686592	 IPS e.max CAD PM HT C1 C14
686593	 IPS e.max CAD PM HT C2 C14
686596	 IPS e.max CAD PM HT D2 C14
686552	 IPS e.max CAD PM MT BL2 C14
686553	 IPS e.max CAD PM MT BL3 C14
686554	 IPS e.max CAD PM MT BL4 C14
686555	 IPS e.max CAD PM MT A1 C14
686556	 IPS e.max CAD PM MT A2 C14
686557	 IPS e.max CAD PM MT A3 C14
686558	 IPS e.max CAD PM MT B1 C14
686513	 IPS e.max CAD PM LT BL2 C14
686516	 IPS e.max CAD PM LT A1 C14
686517	 IPS e.max CAD PM LT A2 C14
686518	 IPS e.max CAD PM LT A3 C14
686519	 IPS e.max CAD PM LT A3.5 C14
686520	 IPS e.max CAD PM LT A4 C14
686521	 IPS e.max CAD PM LT B1 C14
686522	 IPS e.max CAD PM LT B2 C14
686525	 IPS e.max CAD PM LT C1 C14
686526	 IPS e.max CAD PM LT C2 C14
686529	 IPS e.max CAD PM LT D2 C14
686542	 IPS e.max CAD PM LT BL2 B32
686543	 IPS e.max CAD PM LT A1 B32
686544	 IPS e.max CAD PM LT A2 B32
686545	 IPS e.max CAD PM LT A3 B32
686546	 IPS e.max CAD PM LT A3.5 B32
686547	 IPS e.max CAD PM LT B1 B32
686548	 IPS e.max CAD PM LT B2 B32

686549	 IPS e.max CAD PM LT C1 B32
686550	 IPS e.max CAD PM LT C2 B32
686551	 IPS e.max CAD PM LT D2 B32



















## IPS Empress CAD Multi for PrograMill

Block form DR mandrel\*, C14L 5 pcs. each

686498	 Empress CAD PM Multi BL1 C14L
686499	 Empress CAD PM Multi BL3 C14L
686500	 Empress CAD PM Multi A1 C14L
686501	 Empress CAD PM Multi A2 C14L
686502	 Empress CAD PM Multi A3 C14L
686503	 Empress CAD PM Multi A3.5 C14L
686504	 Empress CAD PM Multi B1 C14L










## IPS Empress CAD for PrograMill

Block form DR mandrel\*, I12+C14 5 pcs. each

686476	 IPS Empress CAD PM HT A1 I12
686477	 IPS Empress CAD PM HT A2 I12
686478	 IPS Empress CAD PM HT A3 I12
686479	 IPS Empress CAD PM HT A3.5 I12
686480	 IPS Empress CAD PM HT B1 I12
686481	 IPS Empress CAD PM HT B2 I12
686482	 IPS Empress CAD PM HT B3 I12
686483	 IPS Empress CAD PM HT C2 I12
686485	 IPS Empress CAD PM LT BL1 C14
686487	 IPS Empress CAD PM LT BL3 C14
686489	 IPS Empress CAD PM LT A1 C14
686490	 IPS Empress CAD PM LT A2 C14
686491	 IPS Empress CAD PM LT A3 C14
686492	 IPS Empress CAD PM LT A3.5 C14
686493	 IPS Empress CAD PM LT B1 C14
686494	 IPS Empress CAD PM LT B2 C14
686495	 IPS Empress CAD PM LT B3 C14
686496	 IPS Empress CAD PM LT C2 C14













## Tetric CAD for PrograMill

Block form DR mandrel\*, C14 5 pcs. each

692186	 Tetric CAD for PM HT A1 C14
692187	 Tetric CAD for PM HT A2 C14
692188	 Tetric CAD for PM HT A3 C14
692189	 Tetric CAD for PM HT A3.5 C14
692194	 Tetric CAD for PM MT BL C14
692190	 Tetric CAD for PM MT A1 C14
692191	 Tetric CAD for PM MT A2 C14
692192	 Tetric CAD for PM MT A3 C14
692193	 Tetric CAD for PM MT A3.5 C14

## Ceramill A-Temp

Block form DR mandrel\*, 3 pieces each

768124	 Ceramill A-Temp A1 B40 DR
768125	 Ceramill A-Temp A2 B40 DR
768126	 Ceramill A-Temp A3 B40 DR
768127	 Ceramill A-Temp A3.5 B40 DR
768128	 Ceramill A-Temp B2 B40 DR
768129	 Ceramill A-Temp C2 B40 DR
768130	 Ceramill A-Temp A1 B55 DR
768131	 Ceramill A-Temp A2 B55 DR
768132	 Ceramill A-Temp A3 B55 DR
768133	 Ceramill A-Temp A3.5 B55 DR
768134	 Ceramill A-Temp B2 B55 DR
768135	 Ceramill A-Temp C2 B55 DR



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