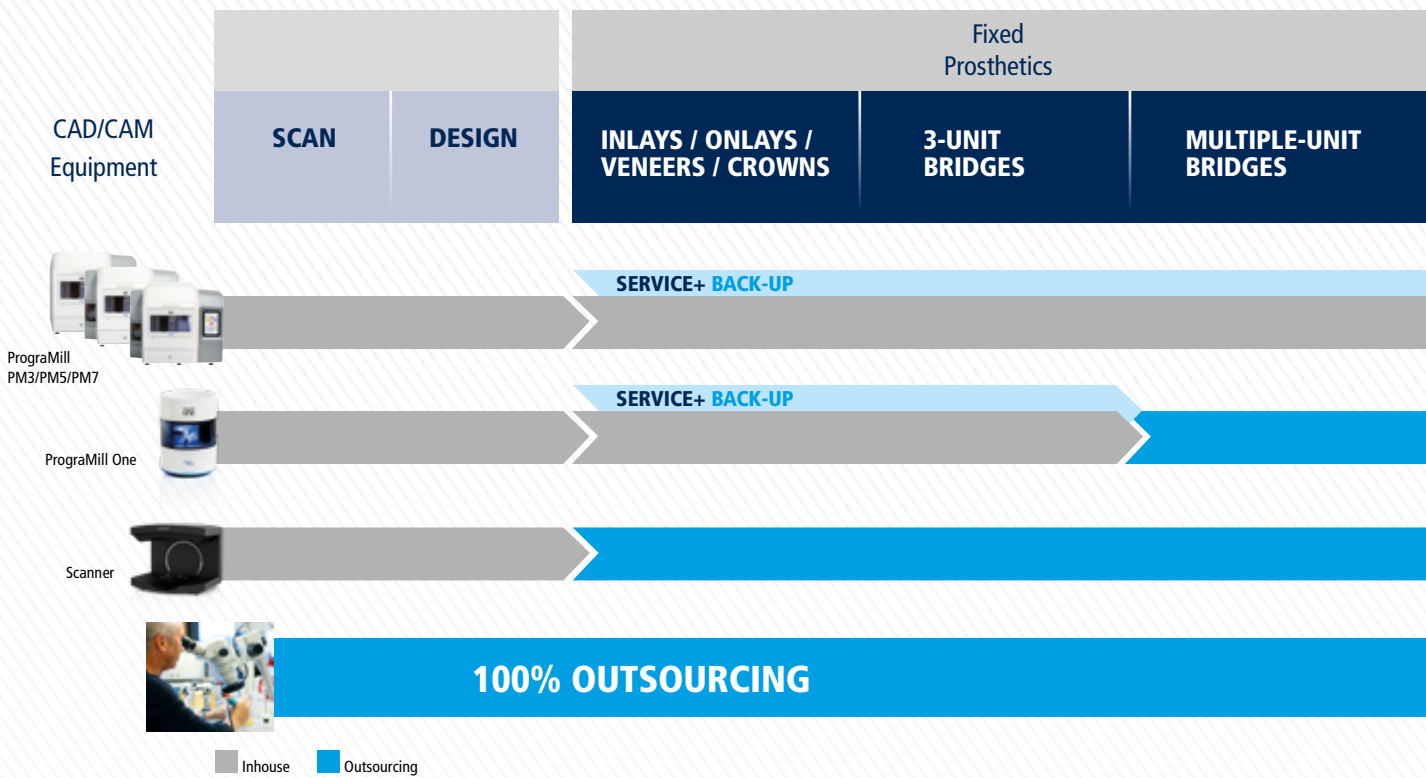


SERVICE+

Service+ offers a range of services and products designed to give you optimum support in your day-to-day laboratory work. It provides you with easy access to the world of CAD/CAM applications from Ivoclar Digital, allowing you to take advantage of a wide offering of indications and materials and even includes the manufacture of milled restorations and a back-up service for your PrograMill unit in the case of maintenance work. We cover your back so that you can be more flexible in your everyday work.



100% SERVICE+

SERVICE+

Outsourcing partner for every lab

Service+ is an outsourcing partner for every lab, offering products and services related to the world of CAD/CAM applications from Ivoclar Digital. Service+ offers scanning and design services to support dental labs in managing the ongoing trend towards digitization.

All lab customers will be able to have their restorations made from materials of the Ivoclar Digital range, either by designing and manufacturing the restorations themselves or by designing them inhouse and then outsourcing the manufacturing task (requirement: open STL data). The product portfolio covers fixed, removable and implant prosthetics. The products and services of Service+ allow the level of investment and utilization of the CAD/CAM equipment to be ideally aligned with the requirements of the lab.

Removable
Prosthetics

Implant
Prosthetics

**DIGITAL
DENTURES**

ABUTMENTS

**IMPLANT-SUPPORTED
BARS**

**IMPLANT-SUPPORTED
SUPERSTRUCTURES**

SERVICE+ PRODUCTION

SERVICE+ PRODUCTION

SERVICE+ PRODUCTION

SERVICE+ DESIGN & PRODUCTION

YOUR BENEFITS

- More flexibility in the manufacture of CAD/CAM restorations
- Higher productivity
- Optimal production planning
- High quality
- Comprehensive offering of materials
- Easy access to digital dental technology



**NO LOSS OF
REVENUE DURING
MAINTENANCE WORK**

SERVICE+

Backup

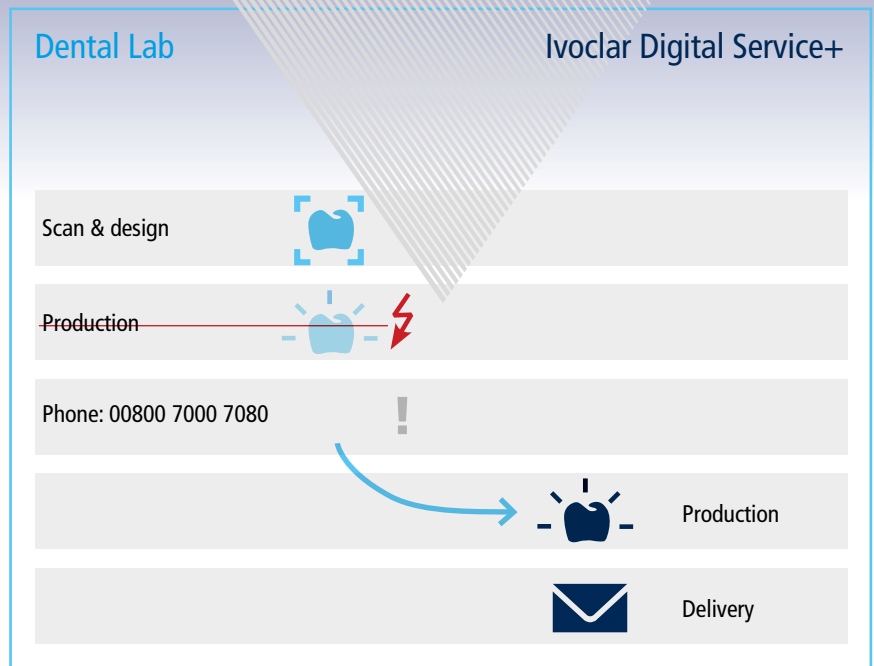
Reliable manufacturing services in the case of maintenance work

Investing in a PrograMill CAD/CAM system can enhance the efficiency and profitability of your lab. Service+ Backup provides the reliability needed for successful production.

Digital manufacturing jobs can be seamlessly transferred to a milling centre if maintenance or repair work is required. The milling centre will handle the digital production of the restorations on behalf of the lab until the PrograMill system is back up and running again.

YOUR BENEFITS

- Prevents production downtime
- Provides manufacturing services when maintenance work is needed



**LET THE
PROFESSIONALS
DO THE MILLING
FOR YOU**



SERVICE+

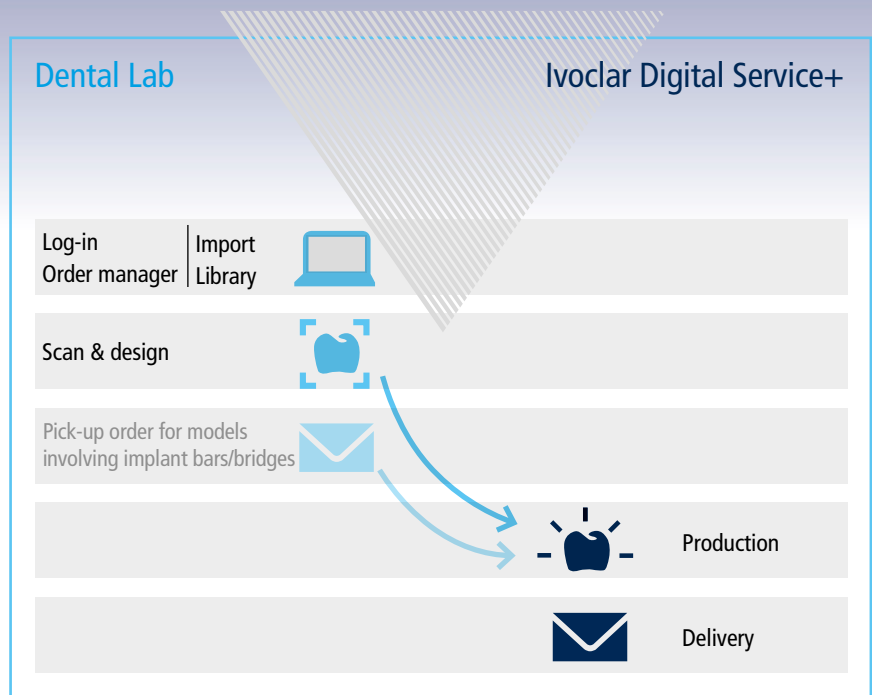
Production

More opportunities for using CAD/CAM

Service+ Production is designed for all dental labs that are already using their own scanning devices and design software programs. Labs using design software from 3Shape, DWOS or Exocad will be able to take advantage of a comprehensive offering of materials and indications for fixed, removable and implant-supported prosthetics. Labs using their own CAD/CAM equipment will be able to enhance the economic efficiency of their own production facilities by having e.g. complex restorations manufactured with the help of Service+.

YOUR BENEFITS

- High quality standards
- Extended portfolio of materials and indications
- Ideal capacity utilization of your own CAD/CAM equipment
- For all open STL data formats



Find more information at
ivoclardigital.com

A woman with long, wavy blonde hair is looking down at a smartphone held in her hands. A man with short blonde hair and a light beard is looking at the phone from the side. They are both wearing light blue shirts. The background is a plain, light color.

**A RELIABLE
PARTNER FOR
END-TO-END DIGITAL
MANUFACTURING**

SERVICE+

Design & Production

Easy entry into digital dentistry

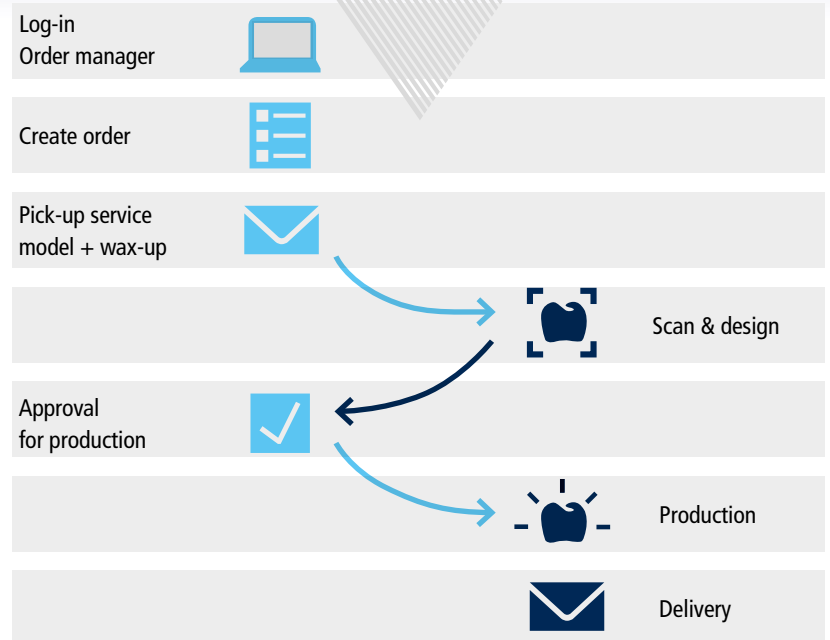
Service+ Design & Production provides dental labs easy access to the digital applications of Ivoclar Vivadent. Dental labs forward their models and/or wax-ups or scans (open STL data format) to the Service+ centre. The milling centre will then digitize all information, design the restoration and manufacture it using the specified materials. You will be able to benefit from the extensive experience of our CAD/CAM specialists, particularly when implant-supported or complex indirect restorations are involved.

YOUR BENEFITS

- Comprehensive offering of materials
- Modern manufacturing technologies
- Integrated product and system solutions
- No investment costs

Dental lab

Ivoclar Digital Service+



Find more information at
ivoclardigital.com

SERVICE+

Materials and indications

		Fixed Prosthetics				Implant Prosthetics		
		Inlays / Onlays / Veneers	Crowns / Frameworks	Bridges	Telescope crowns	Customized abutments	Implant-supported bars	Implant-supported superstructures
Ceramics	IPS e.max® ZirCAD		✓	✓	✓			✓
	IPS e.max® CAD	✓	✓	✓				✓
	IPS Empress® CAD	✓	✓					
	IPS e.max® CAD Veneering Solutions		✓	✓				
CoCr / Titanium	Colado® CAD CoCr 4		✓	✓	✓		✓	✓
	Colado® CAD Ti2		✓	✓	✓			
	Colado® CAD Ti5		✓	✓	✓		✓	✓
	Custom Abutment Ti5					✓		
Composites / PMMA / Wax	Tetric® CAD	✓	✓					
	Telio® CAD		✓	✓				✓
	SR Vivodent® CAD							
	Ivobase® CAD							
	ProArt CAD Splint							
	ProArt CAD Wax yellow							
	ProArt CAD Wax pink							
	ProArt CAD Try-In							



YOUR BENEFITS

- Optimized material parameters to ensure consistent high quality
- Modern manufacturing technologies
- Integrated range of products and systems

100% Ivoclar Digital materials

100% integrated workflows

Removable Prosthetics		Process-Supporting Prosthetics	
Superstructures ¹ on bars	Digital Denture	Splints	Wax patterns
✓			
✓			
	✓ ²		
	✓ ²	✓	
	✓ ²		✓
	✓ ²		

¹ Superstructures are available only with implant bar from Design & Production.
² Requirements: Dental Designer 2017 and Digital Denture add-on.



Find more information at ivoclardigital.com

IMPLANT PROSTHETICS

More customized implant restorations

Manufacturer*	Implant system*	Implant platform (ø mm)					Abutment level	Single-unit abutments	Implant-supported superstructures
Biomet 3i	Osseotite®	3.4		4.1	5.0	6.0		✓	✓
	Osseotite® Certain®	3.4		4.1	5.0	6.0		✓	✓
CAMLOG®	Camlog®	3.3	3.8	4.3	5.0	6.0		✓	✓
	Conelog®	3.3	3.8	4.3	5.0			✓	✓
	iSy®		3.8	4.3	5.0			✓	✓
Dentsply Implants	Astra Tech Osseo Speed™	3.5/4.0		4.5/5.0				✓	✓
	Frialit® + Xive®	3.4	3.8	4.5/5.5				✓	✓
	Ankylos®						Balance base C / small		✓
medentis medical	ICX	3.45	3.75	4.1	4.8			✓	✓
Nobel Biocare	Brånemark System®	NP 3.5		RP 4.1	WP 5.1			✓	✓
	NobelActive™	NP 3.5		RP 4.3/5.0				✓	✓
	NobelReplace™	NP 3.5		RP 4.3	WP 5.0	6.0		✓	✓
						Multi-unit			✓
Straumann	Bone Level	NC 3.3		RC 4.1	RC 4.8			✓	✓
	synOcta®				RN 4.8	WN 6.5		✓	✓
Zimmer	Screw-Vent®	3.5		4.5	5.7			✓	✓

MORE INDICATIONS



YOUR BENEFITS

- Accurately fitting implant bridges and bars
- Comprehensive offering of implant systems
- High-gloss polishing without post-processing



MORE MATERIALS

Customized implant restorations for abutments, bridges and bars represent one of the highlights of the Service+ portfolio of offerings. The most popular interfaces of the implant manufacturers are available for these indications. The CAD library of Ivoclar Digital includes special geometries, such as digital male components (compatible with MK1^{®*}, Preci-Vertex^{®**} and Preci-Horix^{®*}). They have been developed to ensure optimum manufacturing processes including polishing.

You can be assured that the accuracy of fit of every implant-supported bar and every implant-supported bridge will be rigorously checked.

100 %

accurate
implant prosthetics**

Benefits of the Ivoclar Digital CAD library:

- Accurately fitting, polished male components for MK1^{®*}, Preci-Vertex^{®**} and Preci-Horix^{®*}
- Comprehensive range of attachments: threaded holes for Locator^{®*}, milled brace support with interlock

MORE
RELIABILITY

Find more information at
ivoclardigital.com

*Not registered trademarks of Ivoclar Vivadent AG
**Ensures a tension-free fit of bars and bridges on implants following tactile measurements of the model.

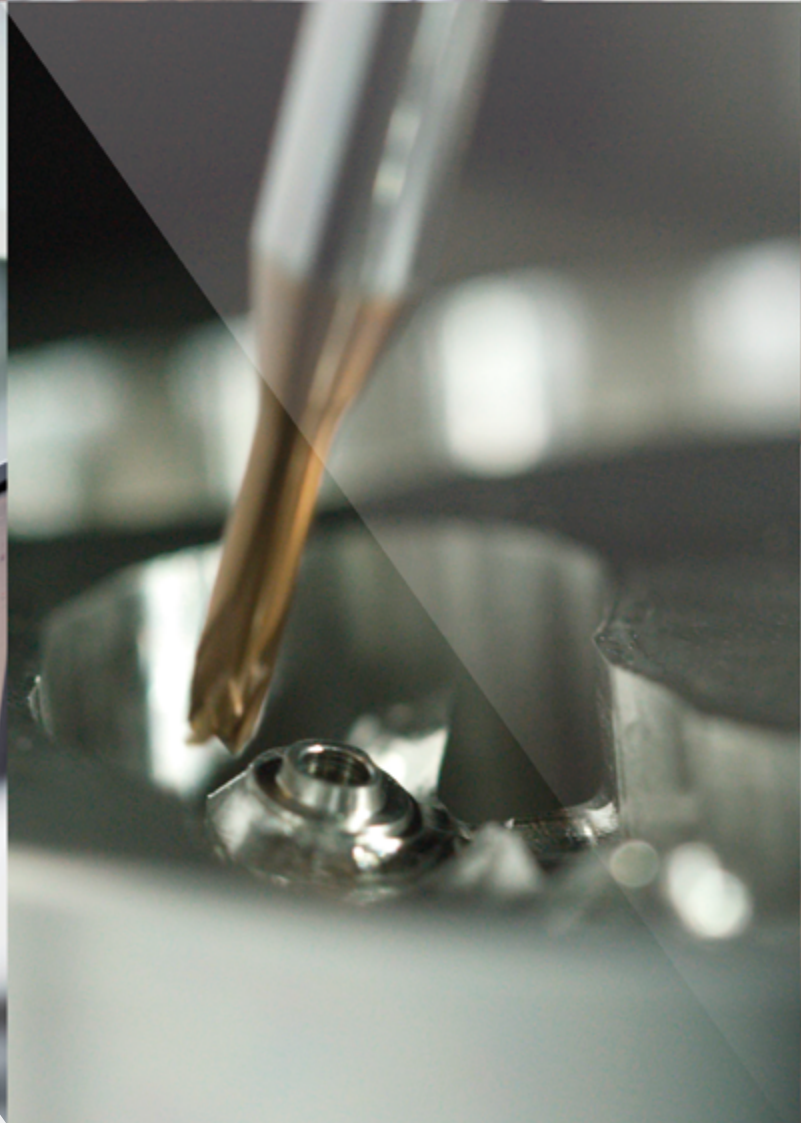
30 years of
know-how
in dental
CAD/CAM



Since 1987, CAD/CAM
manufacture of tooth
moulds at the Ivoclar
Vivadent Group



Since 2006,
manufacture
of dental
restorations





5 year
warranty*



Certified according
to DIN ISO 13485 and
DIN ISO 9001



*For restorations made of IPS e.max® CAD, IPS e.max® ZirCAD and Colado® CAD Ti/CoCr. Further information can be found under the extended warranty terms and conditions.

DIGITAL EXPERTISE UNDER ONE ROOF

Ivoclar Digital is a competent digital partner, which supports dentists and dental technicians along the entire digital process chain. A great deal of importance is placed on simple and understandable procedures. The portfolio for the digital work process is divided into four areas:

CONSULT

IvoSmile¹, the innovative software application based on Augmented Reality, supports the dialogue between dental professionals and their patients

DESIGN

Versatile scanners, intuitive design software from our partners and exclusive add-ons

DECIDE

High-performance materials such as IPS e.max[®] – the world's most used all-ceramic system²

PRODUCE

Technologically high-quality equipment for the production of esthetic restorations

S E R V I C E +

Service+ The offer is complete with Service+. The service provision makes your entry into digital production easier and serves as a back-up partner for dental laboratories.*

* Service+ is available in the following countries: Austria, Belgium, Croatia, Czech Republic, Denmark, Finland, France, Germany, Greece, Holland, Hungary, Ireland, Italy, Liechtenstein, Luxembourg, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, and United Kingdom.

web/en/2019-10-30

Distribution:

www.ivoclarvivadent.com/distributors

Contact:

Phone: 00800 7000 7080
cadcamsupport@ivoclarvivadent.com
www.worldofceramics.com

Place of manufacture:

Ivoclar Vivadent Manufacturing GmbH
Gustav-Flora-Strasse 32
39025 Naturns, BZ, Italy

→ Connected to you

ivoclardigital.com

ivoclar
digital[®]

¹ IvoSmile is currently only available in the following countries: Bosnia-Herzegovina, Brazil, China, Croatia, Liechtenstein, Montenegro, Romania, Switzerland, Serbia, Slovenia, and the US. It will be launched in additional countries starting with April 2019.
² Based on sales figures