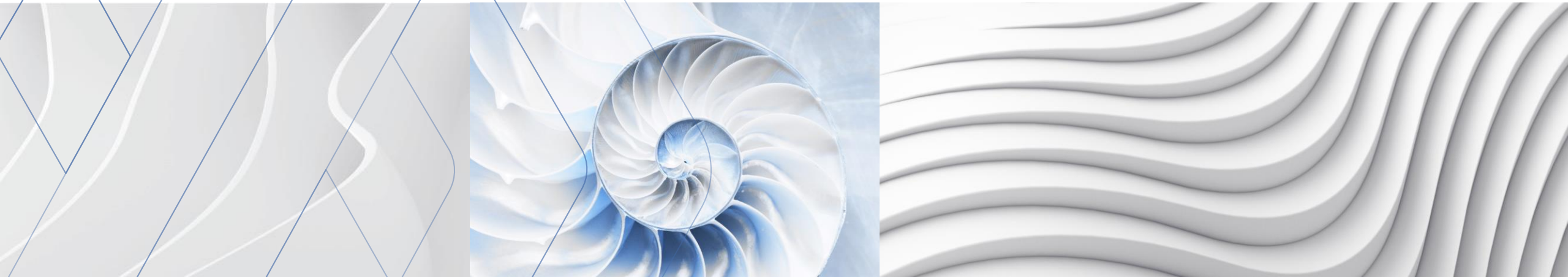# ModuleWorks

Get There Faster.

ModuleWorks Digital Dentistry
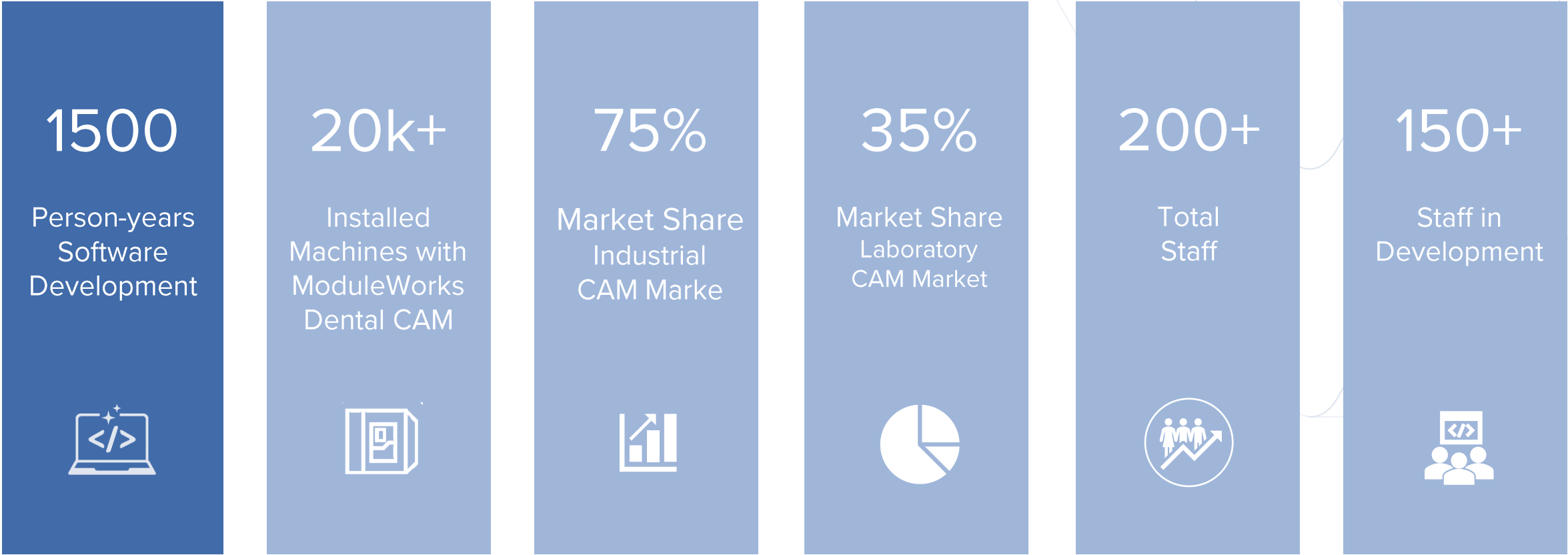
Company Presentation

Introduction to ModuleWorks

ModuleWorks Key Facts & Figures

1500	**20k+**	**75%**	**35%**	**200+**	**150+**
Person-years Software Development	Installed Machines with ModuleWorks Dental CAM	Market Share Industrial CAM Marke	Market Share Laboratory CAM Market	Total Staff	Staff in Development

Great Partners to Work with

ModuleWorks Business Areas

Digital
Manufacturing

Digital
Factory

CAM Automation
& Digital
Dentistry

Additive
& Process
Technologies

ModuleWorks Business Areas

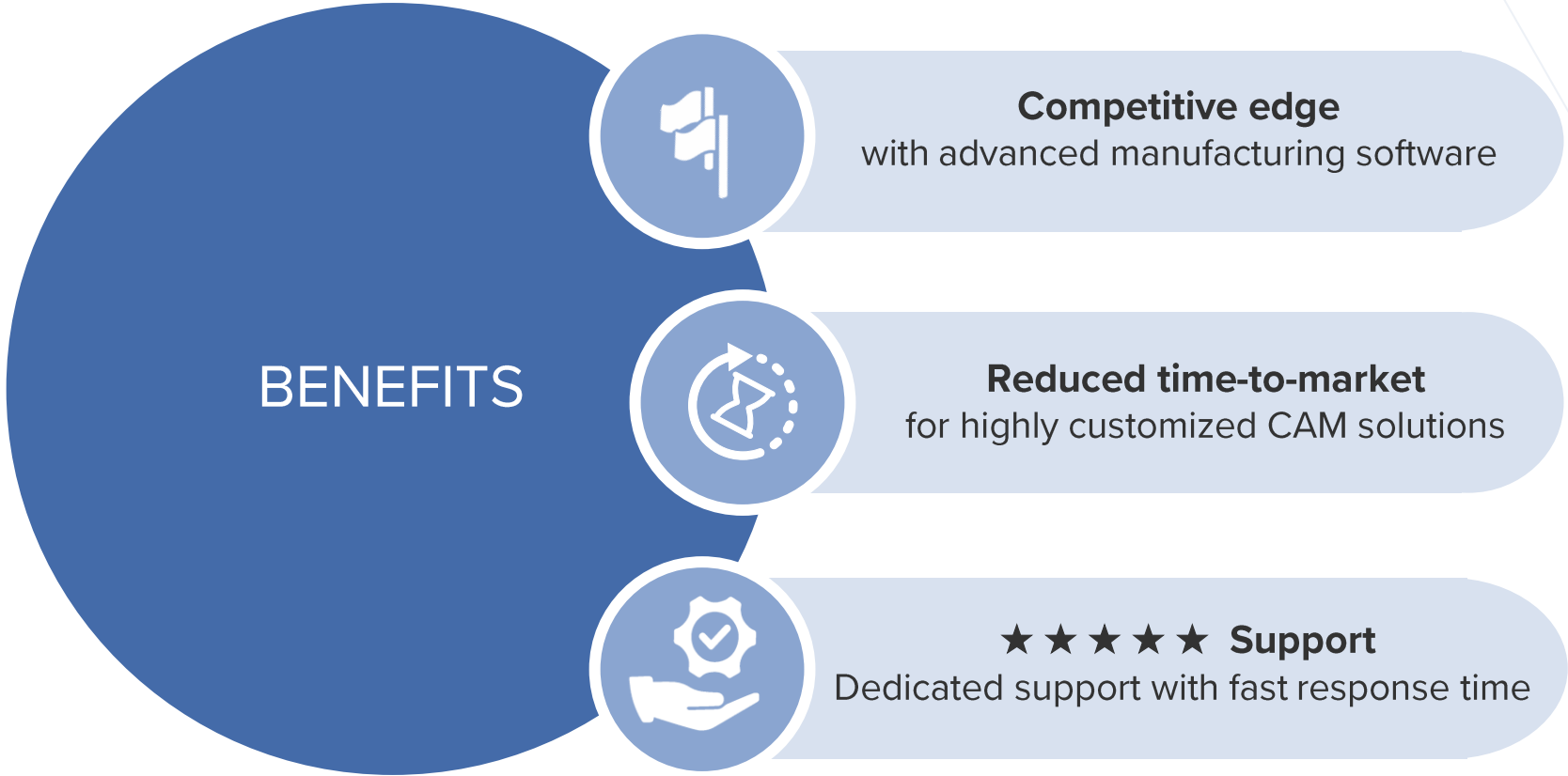CAM Automation
& Digital
Dentistry

Why choose ModuleWorks Digital Dentistry?

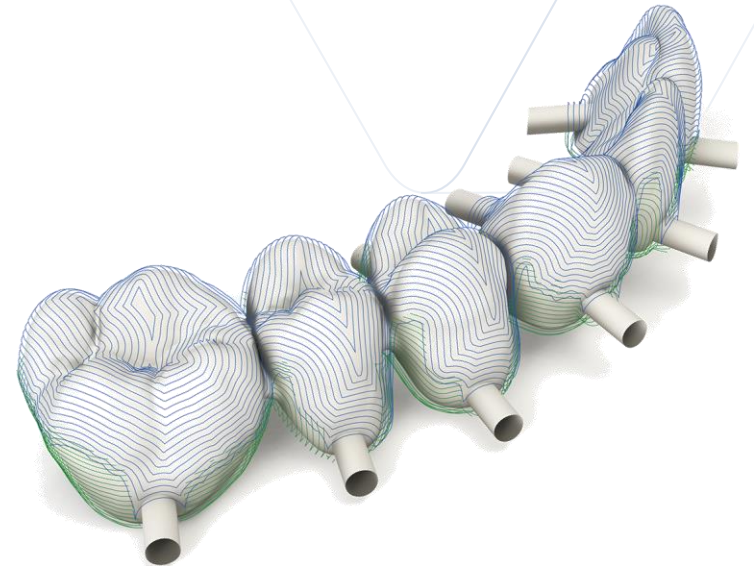# Benefits: Licensing ModuleWorks Digital Dentistry

BENEFITS

Competitive edge
with advanced manufacturing software

Reduced time-to-market
for highly customized CAM solutions

★ ★ ★ ★ ★ **Support**
Dedicated support with fast response time
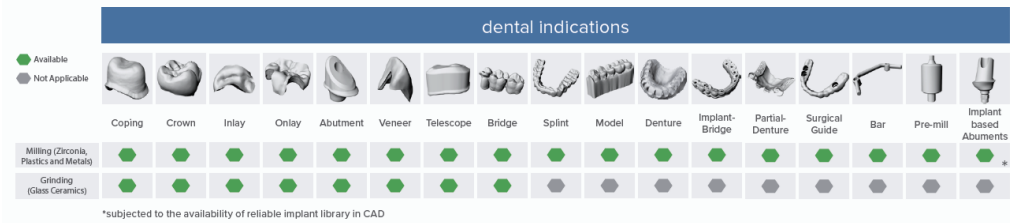
Why choose ModuleWorks Digital Dentistry?

"Dental machine builders, CAD/CAM vendors and system integrators who want to **differentiate** themselves in digital dentistry can **quickly** and **seamlessly** integrate ModuleWorks Dental CAM to **address their custom requirements** and benefit from the most advanced, high-performance manufacturing technology."
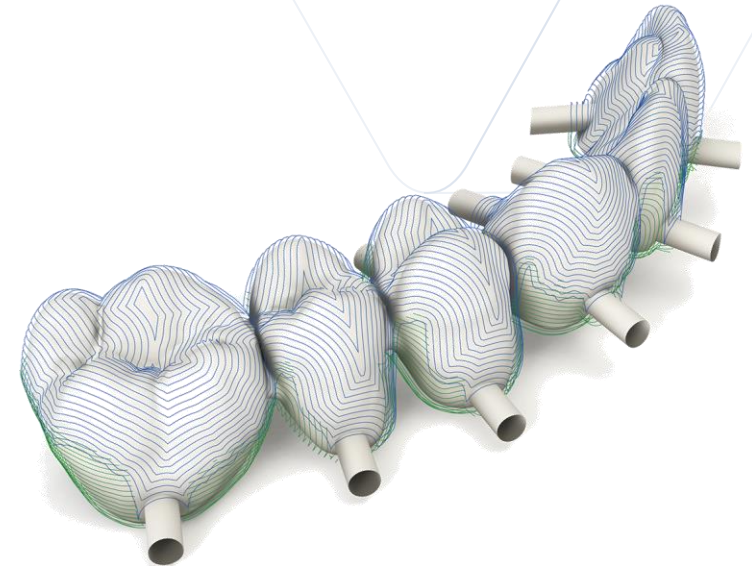
Challenges in dental CAD/CAM

- Fabrication of new dental indications need to be supported quickly

- Full level of automation is required to succeed

- Each vendor may have a different USP which has to be complemented with lean manufacturing technology

- A wide range of manufacturing technologies are required (grinding, milling, additive, hybrid)

Introducing ModuleWorks Digital Dentistry

- **A dedicated engineering team for digital dentistry:**
  Consists of Product Managers, R&D, and Application Engineers

- **Works closely with ModuleWorks development teams:**
  Over 150 developers working on the entire manufacturing sector

- **Creates a fully validated, automated CAM solution:**
  According to the custom requirements of each partner

- **Works closely with software and hardware vendors:**
  Ensuring that that all goals in digital dentistry are aligned

What are ModuleWorks objectives for Digital Dentistry?

1. **Increase performance & efficiency in CAM for laboratories & clinics:**
   - Drastically reduce the "design-to-indication" time
   - Reduce material wastage

2. **Enable more precision in the manufacture of dental indications:**
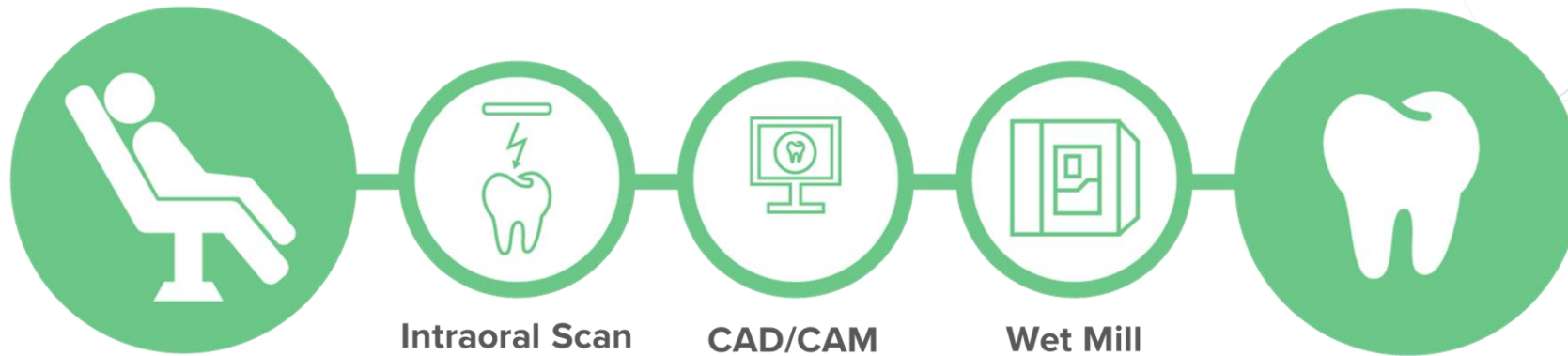   - Better surface quality for the full range of dental indications

3. **Simplify the manufacturing workflow:**
   - Solutions for additive & subtractive manufacturing and simulation
   - 'Right first time' results using automated strategies and feedback of results

How does these benefit the patient?

1. First-time-right indications: comfort and aesthetics

2. More accessibility to digital dentistry: dental restorations, smile design and dental implantology

3. Less waiting time/chair time for patient enabling "single-visit-restorations"
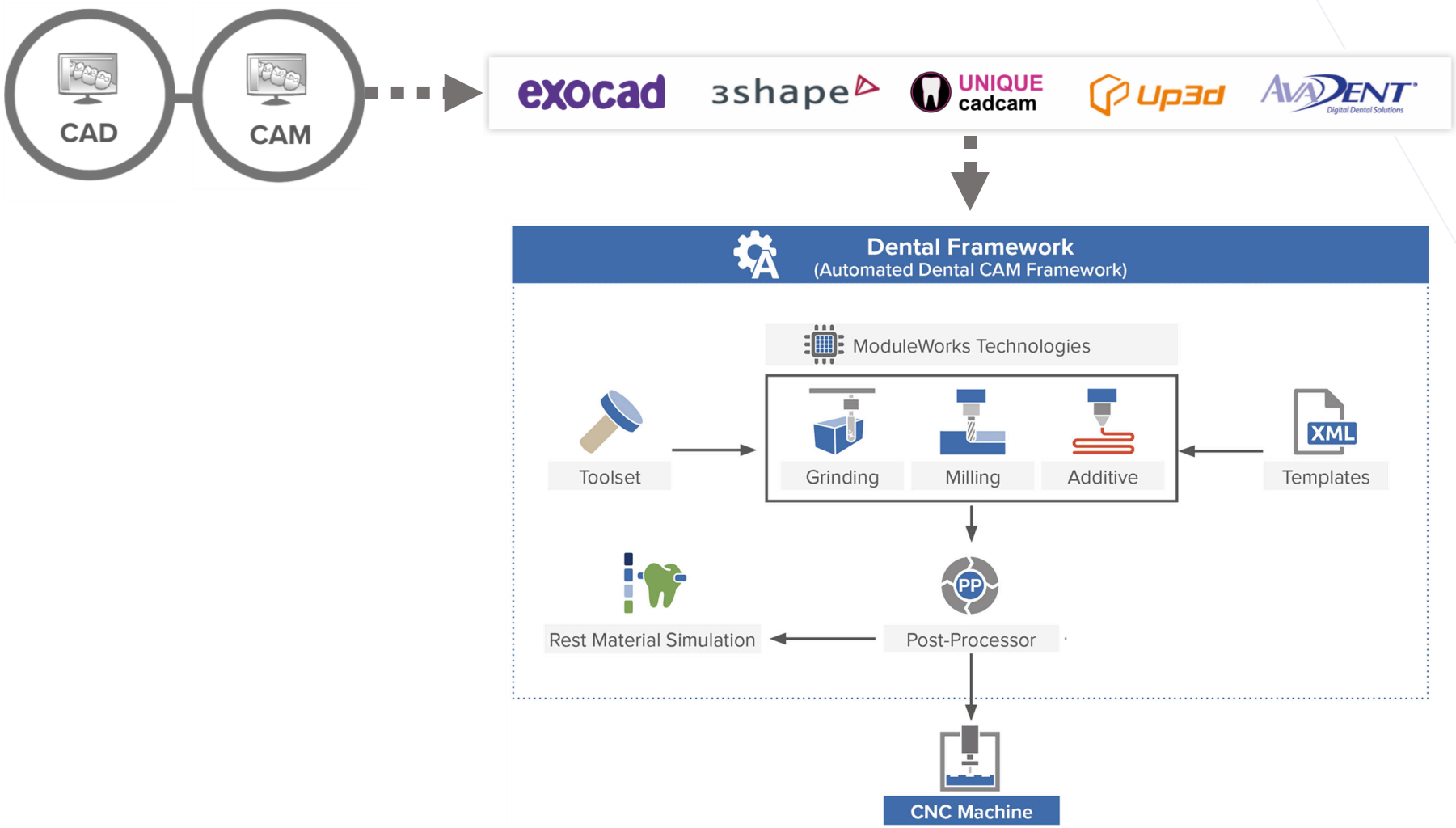
Intraoral Scan   CAD/CAM   Wet Mill

ModuleWorks Dental CAM Portfotio

ModuleWorks Dental CAM Framework

- Dental CAM Framework can be integrated into your own CAM Nesting environment
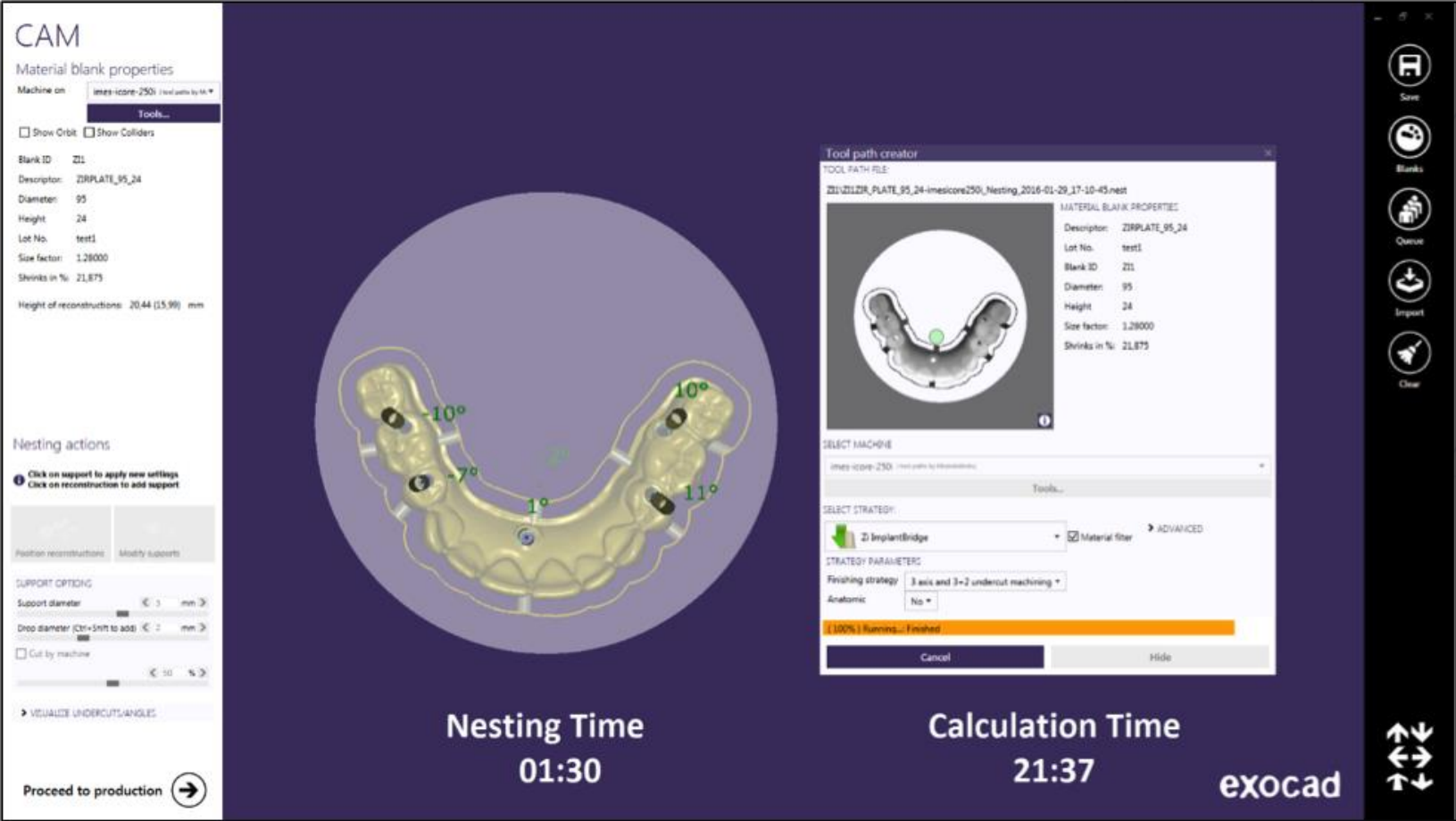
ModuleWorks White-Label CAM Application

- Standalone CAM Application which can be re-branded

ModuleWorks White-label exocad integrated CAD/CAM

- exocad exocam: integrated CAD/CAM Application which can be re-branded

ModuleWorks

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info@moduleworks.com

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