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FOR IMMEDIATE RELEASE

Pac-Dent Launches Rodin® Titan 2.0 and Rodin® Denture Base 3.0: The Next Generation of the Rodin® Digital Denture System

Brea, CA, 11/13/26 — Pac-Dent, Inc. today announced Rodin® Titan 2.0 and Rodin® Denture Base 3.0, the next generation of its 3D printing resins for digital dentures. Developed together and launching as a matched tooth-and-base system, the two materials target what matters most over the life of a denture: moisture uptake, strength retention, and natural, patient-specific esthetics. As digital dentures increasingly become part of everyday lab production, Pac-Dent has upgraded both parts of the prosthesis to give laboratories a coordinated solution from printing through finishing.

"We built this next generation around what labs and clinicians told us they needed," said Ryan Solorzano, CDT, Rodin Product Manager at Pac-Dent. "Titan 2.0 keeps its strength and color over time, Denture Base 3.0 holds up under function, and together they give labs one coordinated system to build on."

Rodin® Titan 2.0: Built to Endure, Built to Resist Stains

Titan 2.0 builds on the original ceramic nanohybrid formulation with optimized resin chemistry that reduces water sorption and improves strength retention for digital dentures, full-arch restorations, and other demanding restorative applications.

- **Reduced water sorption:** Lower moisture uptake helps the teeth resist discoloration and material change over long-term intraoral use.
- **Improved strength retention:** Formulated to maintain more consistent mechanical performance throughout the denture's service life.

Rodin® Denture Base 3.0: Stronger, Stain-Resistant, More Natural

Denture Base 3.0 is stronger than its predecessor and, like Titan 2.0, features lower water sorption for improved stain resistance, paired with an expanded gingival shade range for more natural, individualized esthetics.

- **Enhanced strength and rigidity:** Improved flexural strength, rigidity, and tensile performance where the denture works hardest.
- **Lower water sorption:** Reduced moisture uptake helps the base resist staining and hold its color over time.
- **Expanded gingival shades:** More options to match each patient.

One System, One Finishing Workflow

Titan 2.0 and Denture Base 3.0 are designed to work together as a complete digital denture system, with Rodin® Glaze N_2-Free completing the current finishing workflow and additional finishing products in development. For distributors, that means one coordinated offering from print to delivery, with a clear path for laboratories already using Titan and a comprehensive solution for those adopting digital dentures. Both materials are coming soon. Contact the Pac-Dent team for launch timing, pricing, and supported workflows, or visit www.rodin-3d.com.

About Pac-Dent, Inc.

Founded in 1992, Pac-Dent, Inc. develops and supplies dental products for clinicians and laboratories worldwide, including preventive, restorative, 3D printing, whitening, endodontic, and infection control solutions, and supports digital restorative workflows through its Rodin® portfolio.

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