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Whip Mix Dental Technology Solutions Offers Titanium Implant Milled Bars for Hybrid and Overdentures

Louisville, KY: November 2009 – Whip Mix Dental Technology Solutions is proud to introduce Titanium implant supported milled bars for Hybrid dentures and Overdentures. Vericore[®] Titanium milled bars are milled from Medical Grade 4 Titanium and are finished with a high quality, mirror polish. Vericore[®] mills a monoblock which requires no welding or soldering, creating a stronger and completely passive fit. Vericore[®] Ti Bars are milled with an accuracy of 8 microns between interfaces and available in 39 platforms for 8 major implant systems.

For more information on the Titanium Bar platforms offered by Vericore[®] or on owning your own scanner please call 866-301-9801 or visit www.vericoresystem.com.

Founded in 1919, Whip Mix manufactures Hanau™, Denar® and Whip Mix articulators, dental gypsums, investments, waxes, furnaces, mixing equipment and model trimmers for use in dental labs and dental offices. Whip Mix Dental Technology Solutions offers the Vericore[®] System, which utilizes a state-of-the-art CAD/CAM technology to mill custom Zirconia copings bridges and abutments and now Titanium implant milled bars. Whip Mix, headquartered in Louisville, Ky, is ISO9001-2000 certified and sells its products through distributors in over 80 countries and also maintains an office and distribution center in Dortmund, Germany. For more information visit www.whipmix.com.

