Press Release



Solvay Dental 360[™] Announces Partnership with Amann Girrbach

Ultaire™ AKP high-performance polymer for removable partial denture frames now available for market-leading CAD/CAM system

ALPHARETTA, GEORGIA, AND KOBLACH, AUSTRIA – Aug. 1, 2018 – Solvay Dental 360[™], today announced that Ultaire[™] AKP, a high-performance polymer for removable partial denture (RPD) frames, is now validated for milling in Ceramill CAD/CAM workflows through Amann Girrbach.

"We are pleased to partner with an innovative industry leader like Amann Girrbach to offer Ultaire[™] AKP in the digital workflow of the Ceramill CAD/CAM system," says Shawn Shorrock, global director, Solvay Dental 360[™]. "Our partnership will make removable partial dentures made from Ultaire[™] AKP even more accessible to the labs, dentists and patients who need them, streamlining the fabrication process and improving the patient experience."

Ultaire[™] AKP is an innovative aryl ketone polymer that provides a comfortable, lightweight and more aesthetically pleasing alternative to traditional metal RPD frames. Ultaire[™] AKP is a rigid material – not flexible – suitable as a metal replacement and different than the other non-metal materials currently on the market. It is both strong enough and tough enough to be tooth-supported and help reduce bone loss, yet flexible enough to engage undercuts more deeply.

The manufacturing process for RPDs made with Ultaire[™] AKP is now validated and automatically stored in the Ceramill software with all the necessary design parameters and milling strategies. This considerably simplifies the training and qualification process for Amann Girrbach users and can be carried out directly by Amann Girrbach's Helpdesk in just a few steps. Ultaire[™] AKP can also be obtained directly from Amann Girrbach and its dealers in Germany, or through Solvay Dental 360[™] in North America and the U.K. The latest version of the software upgrade module Ceramill M-Part for RPDs and the Ultaire[™] AKP module will be available following the Ceramill Suite 3.9 update in August 2018.

"We are proud to offer the innovative Ultaire[™] AKP high-performance polymer for RPDs to our customers through a sophisticated and consistent digital workflow in our Ceramill CAD/CAM system," said Christian Ermer, Amann Girrbach head of product management. "Ultaire[™] AKP design parameters differ from those of metal, so our software incorporates customized CAD strategies that are essential for prosthetic success. In addition, our specially designed CAM milling strategies guarantee the quality and precision of the final product."

As a pioneer in dental CAD/CAM technology, Amann Girrbach is one of the leading innovators and full-service providers in digital dental prosthetics. With its high degree of expertise in development and commitment to customer orientation, the ambitious, Austrian company creates sophisticated system solutions for tomorrow's practice routine.

Solvay Dental 360[™] is a new dental business and medical device line of Belgian multi-specialty chemical group Solvay, a global leader in high-performance polymers used in the healthcare industry for medical and dental devices, equipment and instrumentation, including implantable applications. With over 35 brands available in more than 1,500 formulations, Solvay has the broadest portfolio of high-performance healthcare polymers in the world.



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The Solvay Dental 360[™] business line was developed by Solvay's Specialty Polymers Global Business Unit. Through products like Ultaire[™] AKP, and other innovations to be commercialized in the future, Solvay Dental 360[™] is committed to developing new and innovative materials that improve patient outcomes and advance the dental industry. Solvay Dental 360[™] also provides unparalleled expertise in operations, technical support and education. The revolutionary products from Solvay Dental 360[™] will help improve operational efficiency and patient satisfaction, offering profitable growth for both dental labs and dentists alike.

Ultaire[™] AKP is available in North America, U.K. and Germany and has regulatory approval 510K clearance, CMDCAS and EU. It is made in the U.S. under FDA and International Organization for Standardization (ISO) guidelines.

Additional information about the Ultaire[™] AKP digital workflow in the Ceramill CAD/CAM system through Amann Girrbach is available <u>HERE</u>. For more information about Ultaire[™] AKP or Solvay Dental 360[™], visit <u>WWW.SOLVAYDENTAL360.COM</u>.

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Solvay Dental 360[™] is built on Solvay's world-leading high-performance polymer portfolio, including 35 brands with over 1,500 formulations. Solvay Dental 360[™] is committed to revolutionizing dentistry with Ultaire[™] AKP, an innovative high-performance polymer for RPDs. We support dental labs and dentists with technical training and marketing. For more information, visit <u>WWW.SOLVAYDENTAL360.COM</u>.

Solvay is a multi-specialty chemical company, committed to developing chemistry that addresses key societal challenges. Solvay innovates and partners with customers in diverse global end markets. Its products and solutions are used in planes, cars, smart and medical devices, batteries, in mineral and oil extraction, among many other applications promoting sustainability. Its lightweighting materials enhance cleaner mobility, its formulations optimize the use of resources and its performance chemicals improve air and water quality. Solvay is headquartered in Brussels with around 27,000 employees in 58 countries. Net sales were € 10.9 billion in 2016, with 90% from activities where Solvay ranks among the world's top 3 leaders. Solvay SA (SOLB.BE) is listed on Euronext Brussels and Paris (Bloomberg: SOLB.BB - Reuters: SOLB.BR) and in the United States its shares (SOLVY) are traded through a level-1 ADR program.

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