

## Press Release

19 November 2018

REXtac, LLC, an Odessa, TX-based specialty manufacturer of Amorphous Poly Alpha Olefin, APAO, is pleased to announce the start-up and commissioning of its new APAO pilot plant located within its Odessa petrochemical production facility. The pilot plant includes a 200 gallon reactor capable of the continuous production of up to 100 pounds an hour of developmental APAOs employing an extensive range of monomers and catalyst systems. Wide-ranging in scope, the unit can produce scaled-up volumes of REXtac's 100% polymer, tackifier-free pressure sensitive adhesive APAO's and no/low odor and no/low VOC APAOs utilizing REXtac's proprietary processing systems. It is also equipped to facilitate the continued development of REXtac's 100% olefin-based tackifier-free systems for the replacement of traditional hydrogenated C5, hydrogenated C5-C9, and DCPD-based tackifiers in hot melt polyolefinic adhesives. All work done in the REXtac APAO pilot plant will be directly scalable to REXtac's commercial production reactors. Products from the pilot plant are available for sampling and qualification in most every commercial form and quantity.

For more information on the capabilities of REXtac's new pilot plant and to schedule a visit or trial, contact REXtac through our website, [www.rextac.com](http://www.rextac.com), or call your REXtac Sales Director. REXtac, LLC is a global supplier to the adhesive, sealant, and modified bitumen markets. REXtac is ISO 9001-2015 certified and REACH registered.