

News Release August 22nd, 2011

RohnerChem successfully inspected by the FDA – No 483 Observation

Pratteln, August 22nd. RohnerChem has passed an FDA inspection which has been performed at its Pratteln site in the week of August 15th without any FDA Form 483 observation. This inspection was the second FDA inspection of the company following the first successful FDA inspection in 2007.

This success follows the completion of the companies' turnaround and its strategic focus on high value-added fine chemicals and API to be able to offer its customers highly differentiated solutions using its core strengths on the technological, regulatory and project management side.

RohnerChem is a Swiss custom manufacturer specializing in organic syntheses of complex molecules. Our core technologies include transition metal catalysis, high-pressure hydrogenations, carbonylations, low-temperature reactions, handling of hydrazine and other toxic and malodorous reagents and polymerisations. Custom manufacturing with RohnerChem means technology transfer, process optimization, scale-up, piloting and large-scale production of your intermediate or active based on a broad tool box of capabilities and technologies. All laboratory and large scale manufacturing is carried out according to ISO up to cGMP standards. For additional information, please visit our website at www.rohnerchem.com or contact us by e-mail: info@rohnerchem.com.