



Celebrates 50th Anniversary and Releases New Aluminum Alloy Treatment Furnaces

## San Yung Electric Heat Machine by Gang Hao Chang, Vice Editor-in-Chief of Fastener World

n August 7th, Taiwan's largest professional heat treatment furnaces manufacturer, representing 90% of the market share in Taiwan and designated by several fasteners, hand tools, bicycle components, metal forging and heat treating industries, San Yung Electric Heat Machine ("the Company"), held its 50th anniversary celebration ceremony at its headquarters in Xizhou Township (Changhua), attracting hundreds of professionals, business partners and leading industries to witness its significant milestone. With powerful drumbeats in the opening performance, San Yung announced to the world that the Company has officially reached its 50th anniversary.

Founded in 1970 by the Yang's three brothers, San Yung took a further step forward to set up Jiashan Sanyung Electric Furnace Industry Co., Ltd. in 1999 in China in order to serve more customers in the marketplace. For years it has been sticking to the mission statement of "Steady Growth,

Customers First, and Professionalism." With the effort of all divisions of the Company, San Yung continues to build up technical collaboration with partners in the U.S. and Japan and has successfully developed many feasible and durable machine models which most correspond to industrial demand, earning for itself a reputation for high quality and honesty. Some customers who used to use machines by other manufacturers even became the loyal customers of San Yung after deeply understanding and using San Yung's products and technology. Some of the attendees of this event also told that "the brand of San Yung is a byword of high quality on customers' minds and the brand can continuously help users create sustainable value."

During the ceremony, San Yung Chairman Yung-Chi Yang also invited many high-ranking executives from the management and very important guests to be on the stage to divide the cake for the 50th anniversary together and share the happiness of San Yung with all guests at presence.

Manager Chien, on behalf of San Yung, also said, "Being originally a traditional machine manufacturer, San Yung has created its own legend on the world stage and its machines have been successfully sold to more than 30 countries. Over the past 5 decades, San Yung witnessed the surging economic growth of Taiwan and was also one of those contributors that helped Taiwan become a byword of pride and guaranteed quality. Without the support of every customer and good friend, San Yung couldn't have made it this far. As a result, we absolutely won't forget what we would like to achieve since the inception and will continue to stick to the principle of "keeping improvement on our furnaces and trying our best to satisfy customers," which are also the core tenets the team of San Yung strictly abides by for achieving the goal of sustainable operation."

In addition to the 50th anniversary celebration, during the event, San Yung also rolled out many types of aluminum alloy treatment furnaces, such as: SY-508 batch type aluminum alloy

T4 solid solution treatment furnace, SY-509 batch type aluminum alloy T6 aging treatment furnace, SY-511/SY-512 continuous aluminum preheating furnaces, SY-505 crucible aluminum alloy T4 solid solution treatment furnace, SY-506 crucible aluminum alloy T6 aging treatment furnace, and SY-501/SY-502/SY-503 continuous aluminum alloy T4/T6 solid solution & aging treatment furnaces. It also invited all attendees to visit its new furnace lines onsite and arranged technicians to introduce the more efficient and better features of each new type of furnace, hoping to create more added values for customers in the future with the use of these new furnaces. Manager Chien also noted, "We added many innovative ideas into the design of new furnaces released this time and we are confident that our customers will be fully satisfied with them. We sincerely hope that if any customer is interested in our new furnaces, please don't hesitate to contact us to get more detailed product information."

