

SMT Reflow Soldering Equipment - Company of the Year 2020 (Global)

The SMT Reflow Soldering Equipment award was awarded to Heller Industries by Frost & Sullivan.



Morristown, Dec 12, 2019 ([Issuewire.com](http://www.Issuewire.com)) - The Company of the Year Award for SMT Reflow Soldering Equipment requires that a company demonstrates excellence in growth, innovation, and leadership. The factors that define the Company of the Year include Visionary Innovation and Performance, and Customer Impact. The award committee concluded:

"As an established leader, manufacturer, and pioneer in the surface mount technology (SMT) reflow soldering oven market, Heller Industries (Heller) receives repeated recognition for its excellence and on-time service delivery, which are two key factors that drive the global SMT reflow soldering equipment market. As more customers transition to Industry 4.0, Heller maintains its leading position by updating its technology and outfitting it with state-of-the-art technology. Moreover, the company's customer-centric approach drives its continuous product development, thus enabling it to meet cost-conscious customers on time.

...Heller's portfolio of lead-free certified Mark Series SMT reflow ovens are best-of-breed offerings because they guarantee the lowest TCO, with a 40 to 50% reduction in nitrogen consumption; minimized maintenance needs; and about 40% in energy savings. In addition, Heller aligns its product strategy with the rapid technological advances that impact customers' changing preferences and demands.

With its strong overall performance, Heller Industries earns Frost & Sullivan's 2020 Global Company of the Year Award for the SMT reflow technology market. "

Heller Industries is an SMT Reflow Oven manufacturer producing reflow ovens and curing systems

that perform dependably in six-sigma production environments worldwide. Our commitment to innovation ensures customers can keep pace with dynamic, leading-edge technological changes with custom solutions to satisfy each customer's specific process requirements.

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Learn more at HellerIndustries.com

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