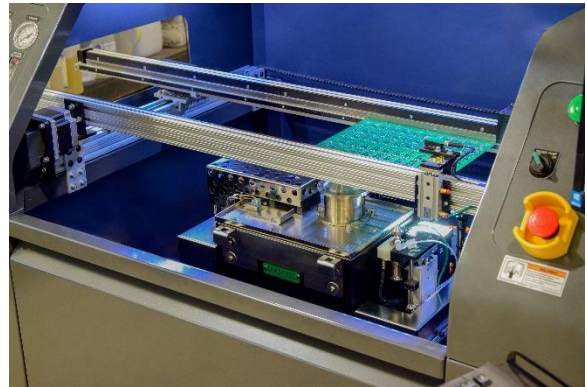


*FOR IMMEDIATE RELEASE*

## **Synergetics Implements Hentec/RPS Vector 300 Selective Soldering System**

*Vector 300 offers unmatched thermal capability, rapid programming, and simplistic elegance in operation.*

**Newman Lake, WA (June 16th, 2021)** – Hentec Industries/RPS Automation is pleased to announce that Synergetics has implemented a Hentec/RPS Vector 300 selective soldering system. The Vector 300 is an entry-level selective soldering system with a compact factory floor footprint and is ideally suited for prototype or small batch production. The Vector 300 is fully lead-free compatible and features an integrated computer with unlimited program storage, integrated system software, witness camera and auto fiducial correction. Available in either standalone or SMEMA in-line configurations, the Vector 300 is offered with topside preheat, spray or drop-jet fluxer, dual flux nozzles, and custom or wave solder nozzles. The Vector 300 is UL and CE certified and carries both a two-year system warranty and a four-year solder pot warranty.



### **About Synergetics**

Located in Monterey, California, Synergetics is a leading full-service electronics contract manufacturer combining design and manufacturing services to deliver custom printed circuit board, cable and electro-mechanical assemblies with a high rate of customer satisfaction. For more information, please visit [www.emsynergetics.com](http://www.emsynergetics.com).

### **About Hentec Industries**

Hentec Industries/RPS Automation is a manufacturer of automated selective soldering, component lead tinning, and solderability test equipment for electronics and electronic component manufacturing, assembly, and distribution. Hentec/RPS has been advancing automated soldering and lead finishing technology for defense, aerospace, automotive, contract manufacturers and micro-electronics component manufacturers since the early 90's. All Hentec/RPS products are designed and manufactured in Newman Lake, Washington. For more information, please visit [www.rpsautomation.com](http://www.rpsautomation.com).

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If you would like more information on system sales, please contact Tom Baro at 509-385-1228 or [tbaro@rpsautomation.com](mailto:tbaro@rpsautomation.com).