

## Hine Automation's August Newsletter



This month, Hine Automation Technical Sales Manager Curtis Younkman provides you with an overview of what's included in our newsletter!

In our August newsletter we spotlight our newest video, "Batch Processing & Cassette Load Ports." We also have a new Industry News installment focused on the impacts of the new CHIPS and Science Act being signed into law, along with a brand new article outlining how Hine's custom configuration is enabling OEMs to bring new technologies to market faster.

If you have any questions, feel free to reach out to [sales@hineautomation.com](mailto:sales@hineautomation.com). We'd love to hear from you.

### Featured Video: Batch Processing & Cassette Load Ports



### Hine's Custom Configuration Enables OEMs to Bring New Technologies to Market Faster

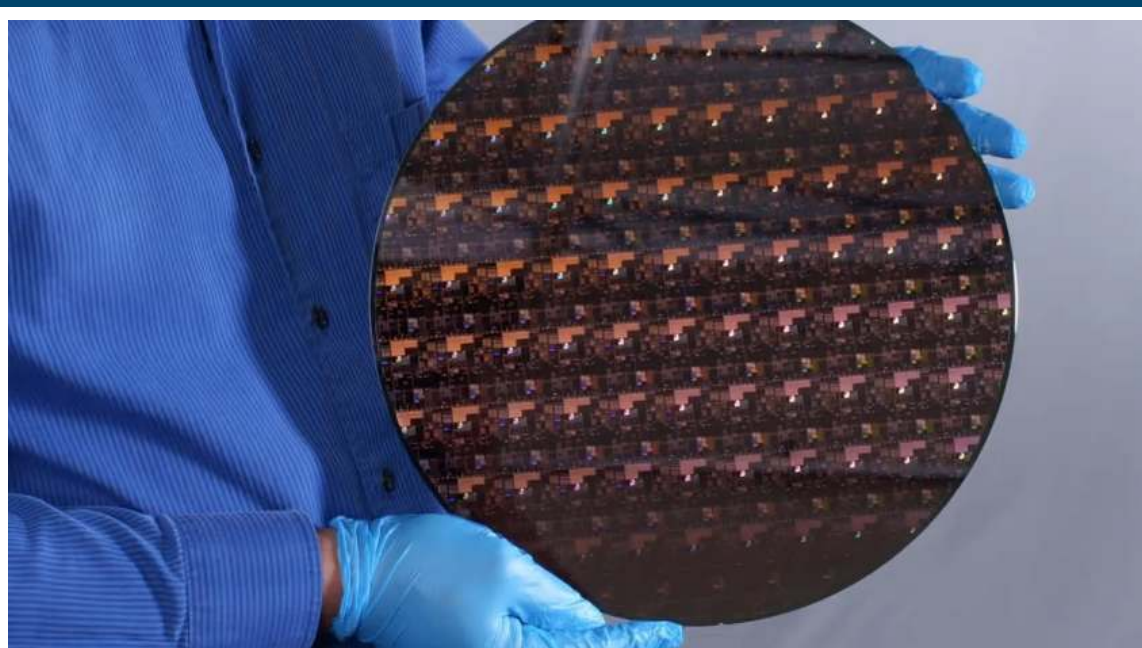


Hine's versatile robotic components and automation systems can be utilized in hundreds of technological applications, allowing for faster development times. When competing against multiple research and commercial groups who are all in the race to create and patent new technology and bring it to market, speed is a top priority.

Hine's robotic products are... an essential part of the engine that expedites...

[Read More](#)

### Industry News



#### How the CHIPS and Science Act Impacts Chipmakers

The semiconductor shortage of 2020 threw a massive wrench into many industries, leaving them scrambling to find the chips they needed to keep up with demand. In response, Congress created the CHIPS and Science Act of 2022. How will the CHIPS Act impact semiconductor manufacturers moving forward?

[Learn how the CHIPS and Science Act is impacting chipmakers](#)

### Introducing: Hine Automation's Evaluation Unit Program

Hine Automation understands Original Equipment Manufacturers (OEMs) need to **integrate** and **evaluate our vacuum components in their systems**. We are confident that our products will provide the right solution for your system, and we are happy to **offer an evaluation unit**.

We will make the evaluation unit **available for 90 days** from the shipment date.

At the end of this period, our customers have the option to purchase the unit from Hine or to return it to us without charge.

If you are interested in participating in our product evaluation program, please [click here](#).



We're [hiring](#). Know anyone who might be interested? Please send them this link! <https://hineautomation.com/careers/career-listings/>

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## We would love to hear your thoughts for our upcoming newsletters!



Thank you for following our emails for monthly updates on **semiconductor and robotic industry news**, recent **HA product launches**, and other helpful resources.

Are there certain topics you would like to see covered in a future Hine Automation newsletter? If so, please email us at [news@hineautomation.com](mailto:news@hineautomation.com) with your ideas.

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