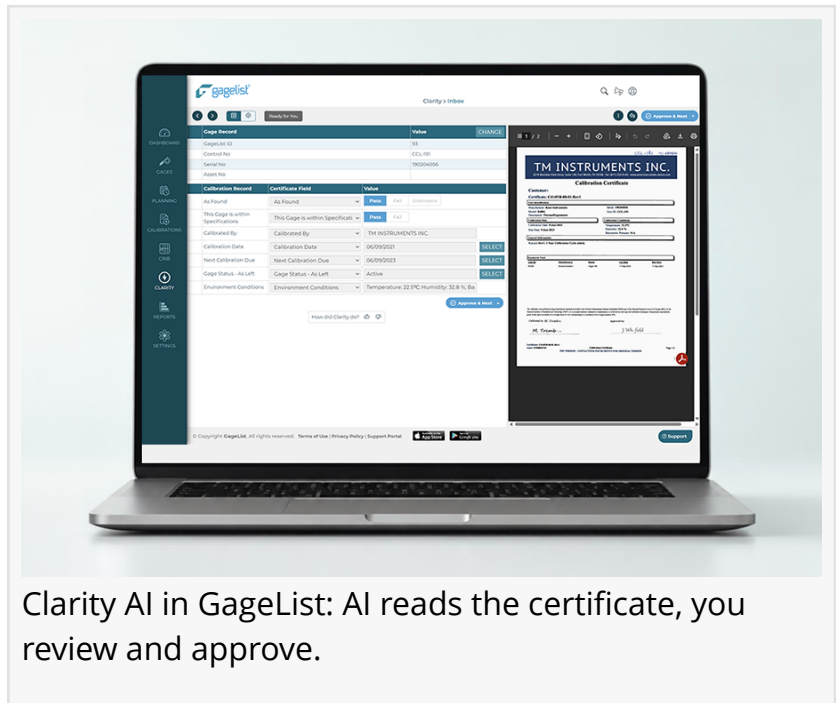


GageList Launches Clarity AI: Calibration Certificates That Read Themselves

New calibration software feature turns emailed and uploaded certificates into approved records in seconds — with a person approving every entry

SPRING, TX, UNITED STATES, August 31, 2026 /EINPresswire.com/ -- GageList, the cloud-based calibration management platform, has launched Clarity AI, making GageList the first calibration management platform to read incoming calibration certificates with AI and draft the gage records for human review. Clarity was previewed at the NCSLI Workshop & Symposium and officially launched in a live webinar on August 19.



Clarity AI in GageList: AI reads the certificate, you review and approve.

Every quality program shares the same bottleneck: when a gage returns from calibration, the certificate arrives as a PDF, and someone types its contents into the system by hand — the gage, the dates, the readings, the certificate number. When GageList asked its launch-webinar

audience how many external certificates their teams receive each month, the answers ranged from 15 to well over 200 — every one of them entered manually today.

“

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Doug Wheeler, Founder and Lead Architect, GageList

"It's careful, repetitive work, and it's easy to get a digit wrong on a due date without anyone noticing," said Doug Wheeler, founder and lead architect of GageList. "Whether your team handles 20 certificates a month or 2,000, that adds up to real hours — and real risk. That's the problem we built Clarity to solve."

With Clarity, calibration labs email certificates directly to a private, whitelisted inbox — or users upload them in bulk. Clarity reads each certificate, matches it to the correct gage, and stages a

draft record. A team member reviews the extracted data beside the original document, edits anything, and approves. One approval creates the record, updates due dates, and attaches the certificate, with a full audit trail. In internal testing on a sample of 643 real-world calibration certificates, Clarity cut certificate processing time from 8–10 minutes to seconds per certificate — an estimated reduction of up to 98 percent.

Clarity handles certificates as PDF, JPEG, or PNG, from any lab, in almost any layout or language — including fully handwritten documents, mixed handwritten-and-printed pages, and multi-page certificates. It is smart about context, too: it distinguishes a gage's own due date from the due dates of the calibration standards listed on the same page, a detail that routinely trips up manual data entry.

The feature is configurable per account. Users choose which fields to extract and can tune the AI's prompts to their own requirements — including combining multiple data points, such as temperature, humidity, and pressure, into a single custom field.

Data protection is built into the design. Clarity runs in a closed, private environment on Microsoft Azure AI: certificate data is processed privately, never used to train AI models, and never shared with outside parties. GageList is independently audited to SOC 2 Type II. "The most important safeguard is the simplest one," Wheeler said. "The AI assists. It does not decide. Every record is reviewed and approved by a person before it becomes part of your quality system."

Ahead on the roadmap: direct API intake from calibration labs, support for the emerging digital calibration certificate (DCC) standard, and a future capability where Clarity evaluates certificates against ISO/IEC 17025 and user-defined criteria — flagging missing content or out-of-range results before an auditor finds them.

Clarity AI is included in GageList's Plus, Pro, Max, and Multi-Site plans, with 100 pages of certificate processing per month; additional usage is priced on consumption. Learn more about Clarity at gagelist.com/features/clarity-ai.

About GageList

GageList is simple, cloud-based [calibration management software](#) serving more than 600 organizations worldwide, with a 4.7-out-of-5 rating on Capterra across 111 customer reviews. Every paid plan includes unlimited users, free mobile apps, and a public API, with support for ISO 9001, ISO 17025, FDA 21 CFR, and AS9100. GageList is a product of Espresso Moon LLC, based in Spring, Texas. Learn more at gagelist.com.

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