



PRESIDENT’S MESSAGE | STEVE FITZGERALD

Try VeriEye for Yourself

Hi,

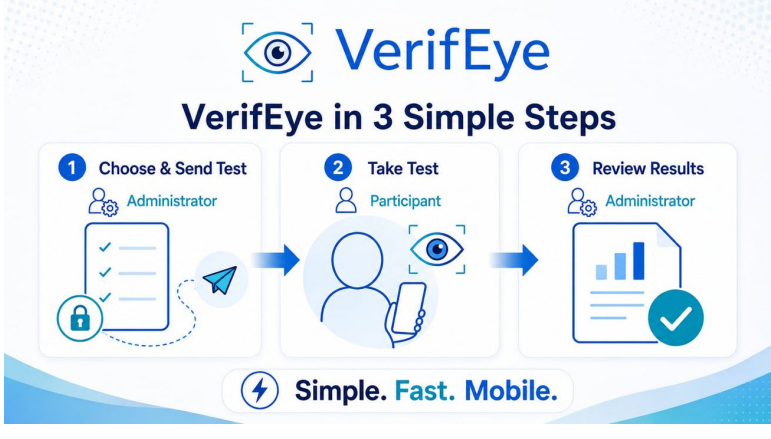
What if you could conduct a credibility assessment in about 10 minutes, using nothing more than a smartphone? No specialized equipment, no sensors attached to the participant, and no examiner sitting across the table. Last month, I talked about the science behind VeriEye® and why it works. This month, rather than just talking about it, **I want you to try it for yourself.**

Credibility Screening Made Simple

When people first hear about credibility assessment technology, they often assume it will be complicated or require specialized equipment and trained examiners. VeriEye was designed to remove many of those barriers.

The process is remarkably simple:

- 1. Choose and send the test.**
Select the appropriate test and send a secure link to the participant.
- 2. Take the test.**
The participant completes the test on a smartphone, typically in about 10 minutes.
- 3. Review the results.**
Once the test is complete, the results are available for review in the VeriEye dashboard.



That simplicity makes credibility screening practical in situations where traditional testing may be difficult, expensive, or time-consuming. An employer, for example, can send a test to a job candidate before investing significant time in interviews, travel, or onboarding. The candidate might be across town or thousands of miles away; the process is essentially the same.

Easy to Use and Easy to Scale

What I like about VeriEye is that organizations do not need to completely change their existing processes to use it. There is no specialized testing station to install, no invasive testing experience, and no need for an examiner to personally administer every test. That makes VeriEye easier to deploy and much easier to scale, whether you are screening job candidates, contractors, individuals in positions of trust, or people in remote locations.

Try It Yourself

Rather than simply reading about VeriEye, I encourage you to take the [VeriEye Test Drive](#) and experience the process yourself.

As you go through it, think about where something this simple could fit within your organization. Could it help you screen candidates earlier, reach people in remote locations, reduce travel, or make credibility screening practical in situations where you would not have considered it before?

That is where I believe VeriEye becomes particularly valuable. It doesn’t just provide another way to conduct a credibility assessment but it expands where and how that test can realistically be used.

[TAKE THE VERIFEYE TEST DRIVE](#)

Give it a try. I think you’ll be surprised by how simple the experience is.

Best,



Steve Fitzgerald
President & CEO

P.S. - Forward this email to others interested in the world’s most advanced credibility assessment technologies. If you have industry news or would like to share your experience using EyeDetect or VeriEye, we’d love to hear from you. Email info@converus.com.

VERIFEYE VIDEO

What Does VeriEye Look Like in Practice?

No specialized equipment. No testing center. Just a secure link, a compatible smartphone, and a simple testing process. [See VeriEye in action](#) and learn how it can fit into your organization’s workflow.



UPCOMING EVENTS



See You in Chicago!

We’ll be at the **American Polygraph Association Annual Seminar, August 30–September 3**, in Chicago. Stop by and say hello, learn about the latest developments from Converus. Let us know if you’ll be coming so we can watch out for you!



See You in Lima!

Converus will be attending the **XI Seminario Internacional de Poligrafía** in Lima, Peru, **October 2–3**. We’re looking forward to seeing familiar faces, meeting new colleagues, and connecting with the polygraph community. If you’ll be attending, let us know. We’d love to connect!



See You in Mérida!

We’ll be at the **X Congreso Internacional AIPP** in Mérida, Mexico, **October 12–16**. We’ll have a booth at the event and look forward to connecting with colleagues and friends from across the polygraph community. If you’re planning to attend, let us know. We’d love to see you there!

ABOUT CONVERUS

Converus provides scientifically validated credibility assessment technologies. [VeriEye®](#) (U.S. patent pending) is the world’s first mobile app to help organizations or individuals accurately verify the truth about a person — including background, identity, creditworthiness and claims — in about 10 minutes. [EyeDetect®](#), which detects deception by measuring involuntary eye behavior, is a fast, accurate, affordable, noncontact, scalable, and fully automated option to polygraph. [EyeDetect+®](#) (U.S. patent pending) is the world’s first automated polygraph, making the testing process impartial, accurate, and less intrusive (than a traditional polygraph). It assesses credibility by monitoring and recording ocular activity plus physiological activity similar to a traditional polygraph. Customers worldwide use the product line for screening and investigations to help protect countries, corporations and communities from corruption, crime and threats. Converus is headquartered in Lehi, Utah, USA. Visit: converus.com

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