



FOR IMMEDIATE RELEASE

MIKAJAKI Announces CE Marking for EyeLib™, the World's First Automated Ophthalmic Diagnostic Platform.

The company is proceeding with a limited commercial product rollout.

- MIKAJAKI is re-engineering eye healthcare using digital technologies, robotics & artificial intelligence. EyeLib™ is the first fully automated diagnostic station of its kind, delivering comprehensive eye health pre-diagnosis and patient triage.
- Contracts have already been signed with more than 15 major European ophthalmic centers and ophthalmic device manufacturers.

Plan Les Ouates, Switzerland, September 6, 2020 — MIKAJAKI, a Geneva-based startup, today announced CE marking for EyeLib™, the world's first automated ophthalmic platform. EyeLib™ is registered as a Class I medical device.

Using proprietary digital technologies, robotics, and artificial intelligence (AI), EyeLib™ significantly improves operating efficiency at eye clinics and health institutions by automating and optimizing the entire eye diagnostic and testing process. EyeLib™ will deliver better quality of care, reduced waiting times, improved patient access, and lower costs.

"We set out to go from initial product concept to CE mark in just two years – and we have achieved this important milestone," said Jacky Hochner, MIKAJAKI's CEO and Co-founder. Added Michael Assouline, MD, PhD, President and Co-founder, "This achievement faced a number of challenges, including the COVID-19 crisis. But our team's incredibly hard work has paid off and we were rewarded with this amazing success story."

Completed in September, the CE mark certification process required intensive lab-testing, followed by clinical feasibility studies that showed how the system works and how patients responded to it. Feedback was overwhelmingly positive, with patients describing their experience as 'fast', 'effective', and 'comfortable'.

About EyeLib™

EyeLib™ combines automation and artificial intelligence to create a proprietary data algorithm that accurately analyzes and diagnoses eye health conditions. EyeLib™ simplifies and shortens the entire eye diagnostic process for both patients and eye doctors.

EyeLib's™ advanced features include:



- **Self-operating.** EyeLib™ operates as an autonomous, stand-alone station that delivers comprehensive pre-diagnostic, diagnostic and post-diagnostic services with minimal human interaction.

- **Advanced diagnostics.** EyeLib's™ proprietary software includes advanced reporting capability that goes far beyond traditional data points and charting tools.

- **Telemedicine-ready.** In the era of COVID-19, EyeLib™ helps eye doctors and patients operate safely and maintain social distancing.

The EyeLib™ station's advanced reporting includes optical prescription parameters and accurate diagnostics for most vision-threatening eye conditions. Using patient profiling, EyeLib™ can create customized follow-up recommendations and then refer patients to a specialist, as needed. EyeLib™ delivers unmatched efficiencies that save time and money for every stakeholder in the eye healthcare ecosystem, including patients, doctors, optical stores, researchers, pharmaceutical suppliers, and public and private health insurers.

EyeLib's™ first installation took place at Dr. Assouline's eye clinic in Paris. "The team at Centre lénaVision is actively working with EyeLib™ and has been introducing it to our patients. This represents a big first step in our ambitious plan to revolutionize ophthalmic diagnostics," explained Dr. Assouline.

About MIKAJAKI, SA: Founded in April 2018 and based in Geneva, Switzerland, MIKAJAKI, SA is a privately held company supported by Innosuisse and part of the FONGIT Innovation Incubator. MIKAJAKI is actively partnering with ophthalmic clinic groups globally to test and implement EyeLib™. MIKAJAKI leadership includes Co-founder Michael Assouline, MD, PhD, Co-founder Jacky Hochner, CTO John Speyrer and CAIO Ofir Shukron.

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