



Hyperspectral Analyzer Trademark

HyperSpectral is massively improving the speed and accuracy of food safety testing through the power of computer vision and AI. This is just the first of a number of significant market applications of this ...

The Hinalea ® hyperspectral imaging system is covered by the following US patents: Additional patents may also be issued or pending in the U.S. and elsewhere. HINALEA is a registered trademark and ...

By using AI to identify unique patterns in the electromagnetic spectrum from any material or surface, we're able to deliver results in real-time, far faster and cheaper than traditional methods.

US Class Codes 100, 101 Class Status Code 6 - Active Class Status Date 2025-02-21 Primary Code 042 Current Trademark Owners Party Name HyperSpectral Corp. Party Type 10 - Original Applicant ...

See current trademark processing wait times for more information. Trademark registration by HyperSpectral Corp. for the trademark DECODING SPECTRAL DATA FOR A SAFER WORLD.

BaySpec"s OCI(TM)-F, an ultra-compact, easy push-broom hyperspectral imager covering VIS-NIR/SWIR!

At HySpex, we provide advanced hyperspectral imaging solutions for the most demanding environments -- from industrial production lines to scientific research and orbital missions.

The trademark HYPERSPECTRAL is held by Hyperspectral Corp., with the application originally filed on November 9, 2024 and later registered on February 10, 2026.

Filed in November 9 (2024), the HYPERSPECTRAL covers Software as a Service (SaaS) and Platform as a Service (PaaS) services featuring software using artificial intelligence, machine learning, pattern ...

HYPERSPECTRAL is a registered trademark (Registration #8132370) owned by HyperSpectral Corp., a Alexandria based entity located in VA. The trademark was filed on 09 Nov 2024 with serial number (# ...



Hyperspectral Analyzer Trademark

Web: <https://www.maxtools.co.za>

