

VEreveal®

VEreveal® features the VEpioneer® core for inline Hyperspectral Vision inspection, tailored to your needs with the AI-equipped software VEsolve® Pro.

- VEraveal® captures surface properties, contaminations and deviations in production continuously and fast (measurement frequency 10 - 200 Hz).
- VEraveal® boosts the information content by orders of magnitude compared to random sampling and single-point laboratory measurements like FT-IR, GD-OES, TEM/SEM, LIBS, X-ray, Contact-angle or AFM measurements with just one comprehensive measurement (100% of the production).
- VEraveal® is a unique combination of optical spectroscopy and imaging to objectively assess the entire sample surface non-destructively.

[Learn more about the VEraveal® module in the attached product data sheet.](#)

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