Volpi AG



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Light. Insight. Life.We create healthcare impact through enabling light-created insights. To In Vitro Diagnostics and Life Sciences instrument manufacturers seeking to improve healthcare outcomes, Volpi is the optoelectronics innovator that enables leaps in measurement accuracy through its proven performance, individualized approach, and enabling solutions. ApplicationsClinical Laboratory IVD ApplicationsPoint-of-Care IVD ApplicationsLife Sciences ApplicationsPhotonic module solutions advancing health. Specialized in In Vitro Diagnostics and Life Sciences applications.Clinical Laboratory IVD Applications
Data from Clinical Labs are the fuel for healthcare insights. Physicians rely on precise, reliable output and fast availability of results. This, in combination with decreasing reimbursement, calls for medium to high sample throughput and low cost per test in clinical settings. Innovative, yet proven technologies, are key to optimizing measurement times, increasing the degree of multiplexing, and to

maximizing instrument utilization.
- Clinical Chemistry
- Molecular Diagnostics
- Immunochemistry
- Microbiology KompetenzConsultingDesign and

DevelopmentIndustrializationManufacturingLife Cycle Management
Trusted global partner for customer specific optoelectronic measurement modules

in IVD and Life Sciences. Seamless performance, modules enabling insight through

light, from consulting and pre-development through to development, manufacturing

and life-cycle management. Case StudiesTestimonialsLeading In Vitro Diagnostics

and Life Sciences research companies are partnering with Volpi.- 6-Color qPCR

Measurement Module for POC Molecular Diagnostics
- All LED Digital Reflectometer for Clinical Chemistry
- 5-Color qPCR Measurement Module
- Thermal Cycler Module for qPCR Molecular Diagnostics
- LED/Halogen Hybrid Measurement Module for Clinical Chemistry
- Automated Fluorescence Microscope for Next Generation SequencingYour browser

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