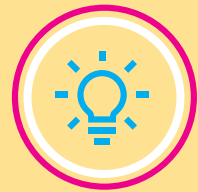
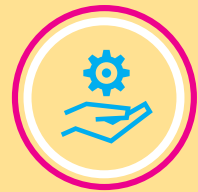


Endress+Hauser – your one-source Life Sciences technology partner

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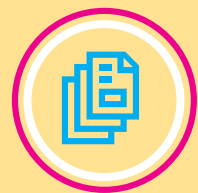
Decades of Life Sciences expertise:
30+ years leading Raman and liquid analysis lab-to-process automation



Comprehensive services:
Project & commissioning, support & education, maintenance, and performance optimization services (application feasibility, data modeling, FAT/SAT, IQ/OQ, & more)



Broadest measurement portfolio:
One source to measure key parameters from upstream to downstream, micro to GMP, benchtop to single-use, and batch to continuous manufacturing



Documented success:
100s of Life Sciences industry publications and peer-reviewed technical papers

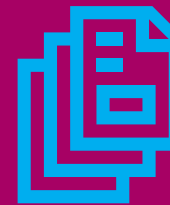


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Recognized for innovation advancements in bioprocessing

30+
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650+
global technology
patents



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of industry
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Simplify complex process equipment with standardized technology for seamless lab-to-manufacturing method transfer

Quality certifications:
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Robustness and reliability:
Trusted and robust instrumentation, known for reliable performance

History of innovation:
650+ global Raman, holography, and liquid analysis technology patents granted

Accuracy and versatility:
High-quality devices with flexible sampling capabilities and proven stable, precise measurement values



Vast global support network:
Direct access to Life Sciences process automation experts worldwide, with service teams trained specifically in GMP

