



Fully Automated Online Measurement of Bacterial Contamination in Water PROVIDING MICROBIOLOGICAL CONTAMINATION as a PROCESS PARAMETER

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COLIMINDER KEY FEATURES

- ✓ Fully Automated Sampling, Measurement, Cleaning, Calibration
- √ 15 min from Sampling to Result 10 min Cleaning
- ✓ Online Visualisation and Automatic Notification (Email, SMS)
- ✓ Results for microbiological activity, transmission, intrinsic fluorescence of the sample
- ✓ Specific Reagents for the following **Target Organisms**:

















Customers & Projects in Asia



NEW ZEALAND SINCE 2016 USING 2 COLIMINDER DEVICES FOR MONITORING AND TESTING OF FECAL **CONTAMINATION IN DIFFERENT WATERS**



NEW ZEALAND SINCE 2019 USING 2 COLIMINDER DEVICES FOR MONITORING IN DIFFERENT SCIENTIFIC PROJECTS







& negotiation









Hong Kong **SINCE 2017** MONITORING MICROBIAL QUALITY OF WASTEWATER EFFLUENT AFTER DISINFECTIC



發展局 **Development Bureau**



With



Civil Engineering and Development Department The Government of the Hong Kong Special Administrative Region

Hong Kong STARTING 2021 MONITORING E.COLI CONTAMINATION OF SURFACE / RECREATIONAL WATER



