

POSEIDON



PHOTONICS AGAINST LEGIONELLA

A new generation sensor to face a significant Health and Safety Societal challenge

Final Workshop

Feltre (Italy) | 18th January 2018 | 8:30 – 17:30



Clivet S.p.a.

Via Camp Lonc, 25
32032 Villa Paiera
Feltre (BL) - Italy

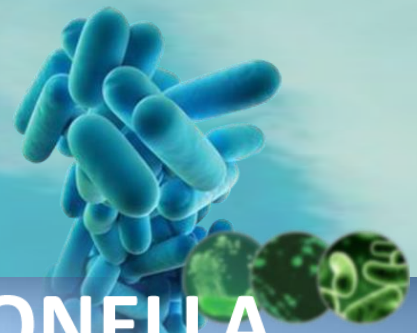
MORE INFO:

www.poseidonproject.eu



This workshop received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement No 644669.





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PROGRAMME

8:30 – 9:30	Workshop Registration
9:30 – 9:40	Welcome and Opening <i>Bruno Bellò, Clivet</i>
9:40 – 10:00	Legionella and Legionnaires' disease: Introduction to Poseidon Project <i>Roberto Pierobon, Protolab</i>
10:00 – 10:30	Legionella Guidelines in different countries <i>Maria Luisa Ricci, Italian National Institute of Health</i>
10:30 – 11:00	Poseidon System Prototype Integration and Sampling and Preconditioning Unit <i>Rob Hoogendijk, Metrohm Applikon</i>
11:00 – 11:30	COFFEE BREAK
11:30 – 12:00	Poseidon Plasmonic Sensing Unit and Sensor Functionalization <i>Matteo Marchesin & Sara Gottardo, ARC</i>
12:00 – 12:30	Poseidon Integrated Microfluidics Unit <i>Klas Hjort, Uppsala University</i>
12:30 – 14:00	LUNCH BREAK
14:00 – 14:30	Prevention, Surveillance and Control <i>Sergio La Mura, Milan Polytechnic</i>
14:30 – 15:00	Poseidon: Test in industrial HVAC system <i>Giacomo Feltrin, Clivet</i>
15:00 – 15:30	Poseidon Validation and System Sanitization <i>Elena Jimenez, Catlab</i>
15:30 – 16:00	Comparative Study on Different Air Sampling Methods <i>Osvolda De Giglio, Bari University</i>
16:00 – 16:15	Closing remarks <i>Bruno Bellò, Roberto Pierobon</i>
16:15 – 17:30	VISIT IN CLIVET AND FINAL TOAST WITH PROSECCO



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