



Ever since it was first created in 1975, the review 'l'Eau, l'Industrie, les Nuisances' has been the leading review in the domain of water and the environment.

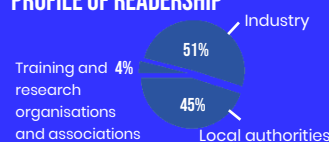
## PROVISIONAL CONTENTS

<b>438</b> January	<b>Rainwater: managing the flood risk</b>	Analysis of physicochemical parameters of waste water Drones (aerial, floating and sub-marine) Treatment of leachates Aeration and mashing Mobile drinking water treatment units
<b>439</b> February	<b>Sanitation systems: ensuring chemical and mechanical robustness, and watertightness</b> <i>Trade fairs: BIO360   SmartCity SmartGrid   IBS   M2M</i>	Microbiological monitoring of drinking water One-off flow measurement Choosing a butterfly valve Cybersecurity: reducing vulnerability of M2M systems Eccentric rotor pump Looking for buried pipes and leaks
<b>440</b> March	<b>Industrial waste water: ZLD factories and reuse</b> <i>Trade fair: Cycl'Eau Bordeaux</i>	Pollution in the sea: analysis sensors and combatting emissions Urban waste water: depolluting decanters Covid: safety of sanitation personnel Pumps: managing Life Cycle Analysis (LCA) Extension and restitution of treatment stations Readings: remote meter reading and smart metering
<b>441</b> April	<b>Cleaning up soil and slicks: a few techniques when faced with restrictions</b> <i>Trade fairs: Interso   Carrefour de l'Eau   SIEE Pollutec Algeria</i>	Multiparameter analysis instruments Production of ultrapure water Piping: materials Bathing water: analysis and management Level measurement: will the radar devour everything? Auto-monitoring of connected pulps
<b>442</b> May	<b>Automatisation, supervision, remote management: optimising management of works</b> <i>Trade fairs: Expobiogaz   EnviroPro Sud-Ouest   Achema   Cycl'Eau, Strasbourg   Atmos'Fair</i>	Analysis of sludge samples Water disinfection: techniques and procedures Stations for lagooning, beds and plant filters Pumps: frequency variation: when, why, how? H2S in sanitation: prevention and treatment Biogas: production and value maximisation
<b>443</b> June / July	<b>On-site, autonomous or regrouped sanitation</b> <i>Trade fairs: Analyse Industrielle   Global Industrie   Rencontres Géosynthétiques</i>	Monitoring and analysis of surface water Flow measurement Mobile units: what is the progress in terms of compactness, energy efficiency, automation and self-sufficiency? Dividing a drinking water network into sectors: web tools and applications Connectors and taps Work management and safety
<b>444</b> August / September	<b>Drinking water: prevention of chemical/biological risks and securing of installations</b> <b>POLLUTEC SPECIAL</b> <i>Trade fair: Pollutec 2021</i>	Analysis and monitoring of saline intrusions Plot-based water management in dispersed habitats Filtration: membrane and separating techniques Waste water: recycling and reuse processes Using water to freshen up urban spaces – doing something about hot spots
<b>445</b> October	<b>Treatment of industrial waste water</b> <b>SPECIAL ISSUE: Guide des Nouveautés Techniques 2022</b> <i>Trade fairs: Aquatech Amsterdam   Smartcity Expo World Congress</i>	Compressors & suppressors: compression technologies Multiparameter probes Automatisation: the growth of micro-automatons Methanisation Smart city On-site sanitation: developments in technical requirements
<b>446</b> November	<b>Pumps: technology that facilitates operation</b> <i>Trade fair: Cycl'Eau Aix-Marseille</i>	Mobile recorders: applications Highways: gutters, traps, sewer inlets, fire hydrants Treatment of agri-food effluent Agitators, mixers, propellers Nitrification-denitrification and dephosphatation
<b>447</b> December	<b>Sanitation station sludge: treatment and repurposing pathways</b> <b>SPECIAL ISSUE: 200 SOCIETES 2022</b>	Analysis of organic nitrogen compounds of waste water Self-monitoring devices for sanitation stations Water storage: solutions & applications Pumps for viscous liquids Drinking water: pressure reducers/stabilisers Water pumping stations

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