



CONTENTS	Our Company	
	Our Customers	1
	Our Global Poach	

WORKING TOWARD A CLEANER, SAFER HEALTHIER WORLD

5,300 PATENTS 40,000 EMPLOYEES 22,500 FIELD EXPERTS 1,300 SCIENTISTS 171 COUNTRIES

WHO WE ARE

Ecolab is the global leader in water, hygiene and energy technologies and services. Around the world, businesses in the foodservice, food processing, hospitality, healthcare, industrial, and oil and gas markets choose Ecolab products and services to keep their environments clean and safe, operate efficiently and achieve sustainability goals.

For 90 years, we've worked behind the scenes to keep food safe, prevent the spread of infection and protect vital resources. And today we're doing more than ever before.

WHAT WE DO

Because we work in close partnership with our customers, we have extraordinary insight into the challenges they face. With on-site presence and the latest technology, we can capture and analyze data from multiple systems, see how processes interact and impact each other, and use this in-depth understanding to solve problems and find opportunities. We work together to develop clean, safe and sustainable practices. And we help our customers do more with less through a tailored and personal approach. Because when our customers succeed, we succeed.

WHY IT MATTERS

As a trusted partner for businesses in more than 1 million locations, we provide consistent, world-class service across the globe. We meet the challenges of an evolving world with expertise and innovation. We touch what is fundamental to quality of life.

PROTECT WHAT'S VITAL

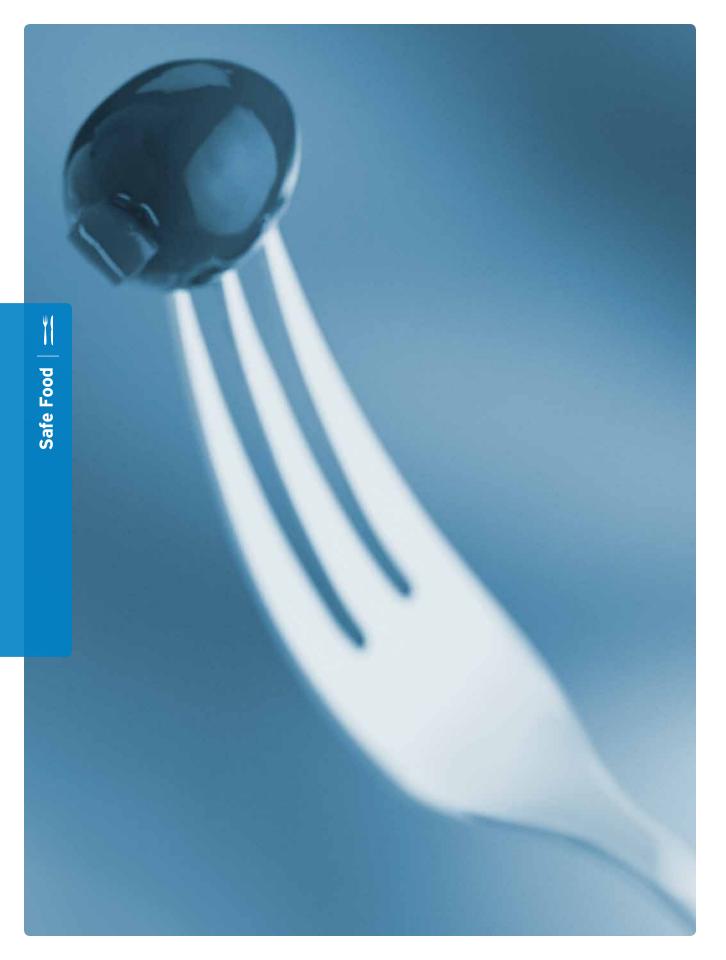
CLEAN WATER SAFE FOOD ABUNDANT ENERGY HEALTHY ENVIRONMENTS





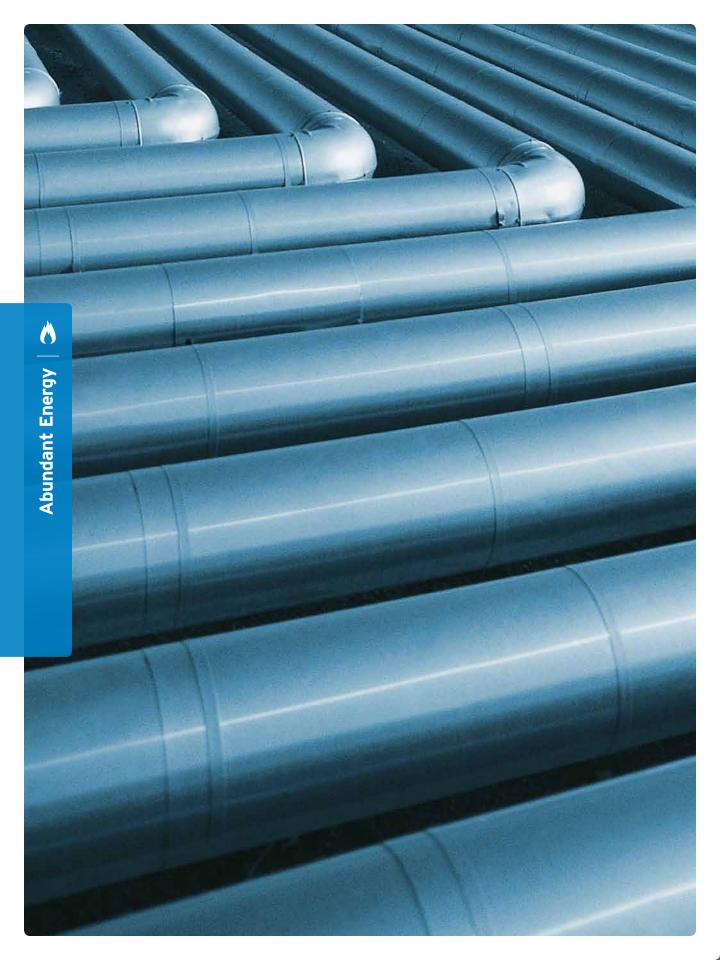
CLEAN WATER

Water is the world's most valuable resource. And growing demand for clean water is putting enormous pressure on the available supply. It's integral to many of our customers' key processes – like cleaning and sanitizing, food processing, boiler and cooling water treatment, influent and wastewater treatment, and oil and gas processing. With a broad suite of technologies and trusted expertise, we help our customers manage water through conservation, recycling and reuse.



SAFE FOOD

Foodborne illness is a growing public health problem – one we're committed to stopping. From preventing cross-contamination at animal production and food processing facilities to providing hand hygiene programs for restaurant employees, we help our customers provide consumers with safe food and, more importantly, the confidence to eat and drink anything, anywhere.



ABUNDANT ENERGY

Around the world, the demand for energy is growing – and meeting that demand is becoming more challenging. We partner with the petroleum industry to maximize production, protect assets and streamline its environmental footprint. And **we help all of our customers use less energy** by identifying and treating process-related problems with products and programs that minimize energy use.



HEALTHY ENVIRONMENTS

We help our customers create clean, safe, healthy environments. They are essential to the health of workers, guests and suppliers, as well as the ability to conduct business and the reputations of businesses everywhere. That's why we provide innovative cleaning, laundry and warewashing solutions for restaurants, hotels, schools and many other settings. And in healthcare facilities — where clean environments are critical — our comprehensive solutions help reduce healthcare-acquired infections and improve patient safety.

SERVING BUSINESSES THAT ENHANCE QUALITY OF LIFE

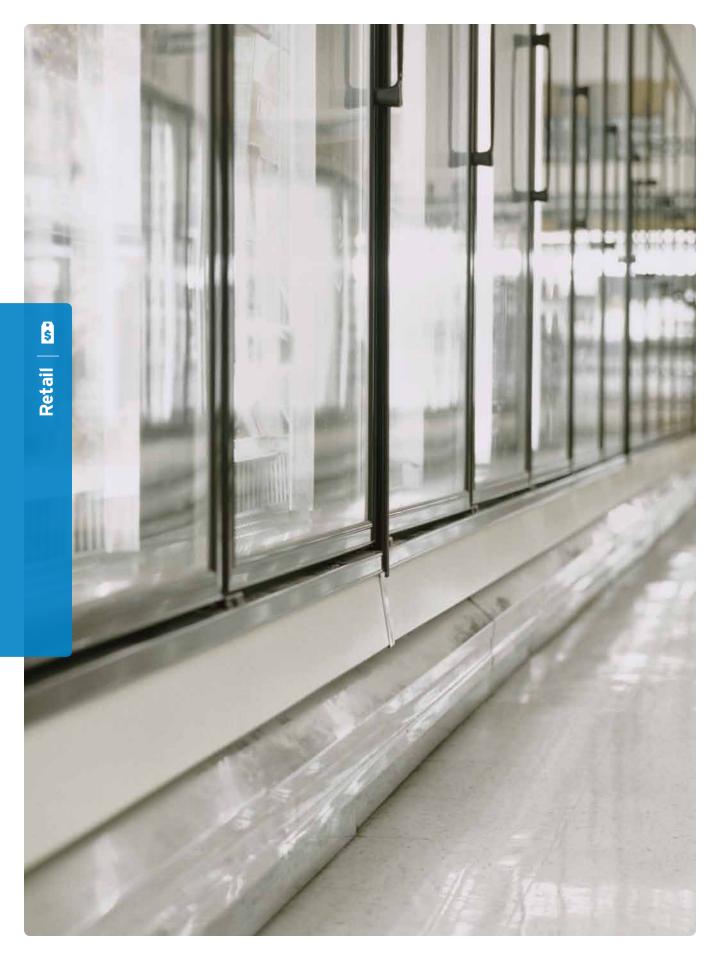
AS A GLOBAL LEADER, WE CAN DO GREAT THINGS. AND OUR CUSTOMERS – WHO OPERATE IN MORE THAN 1 MILLION LOCATIONS AROUND THE WORLD – CAN DO EVEN MORE. BEHIND THE SCENES, WE HELP THEM OPTIMIZE THEIR OPERATIONS. DO MORE WITH LESS. AND MEET THE CHALLENGES OF LIMITED RESOURCES WITH UNLIMITED RESOURCEFULNESS.



ENSURING

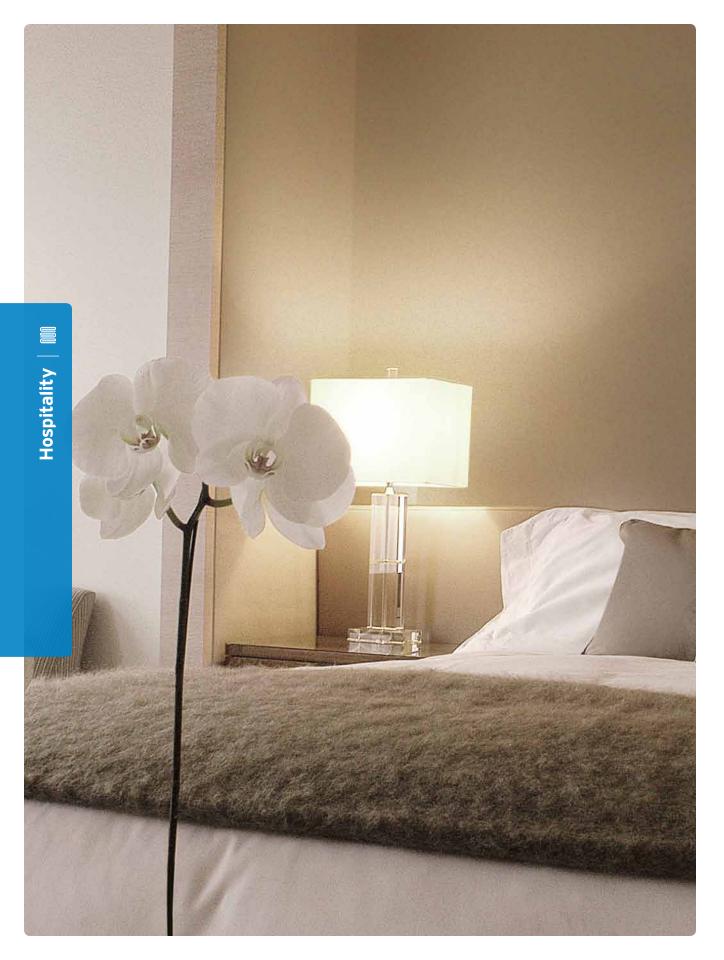
CONSISTENT DELIVERY OF BRAND STANDARDS

globally and improving operational efficiency through cleaning and sanitizing, warewashing, hand hygiene, food safety, quality assurance, equipment care and pest elimination solutions for full service and quick service restaurants, cafeterias, catering, hotel foodservice, cruise and recreational facilities.



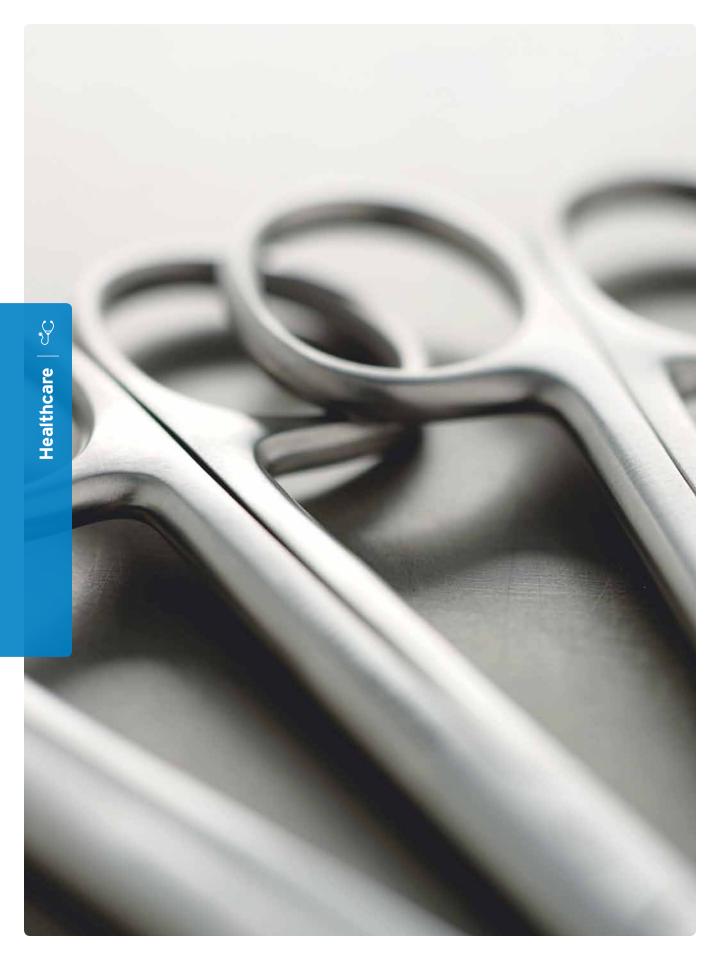
ENHANCING CUSTOMER EXPERIENCE THROUGH CUSTOMIZED CLEANING

and sanitizing, food safety, quality assurance, floor care and pest elimination solutions for grocery stores, warehouse clubs and other retail facilities.



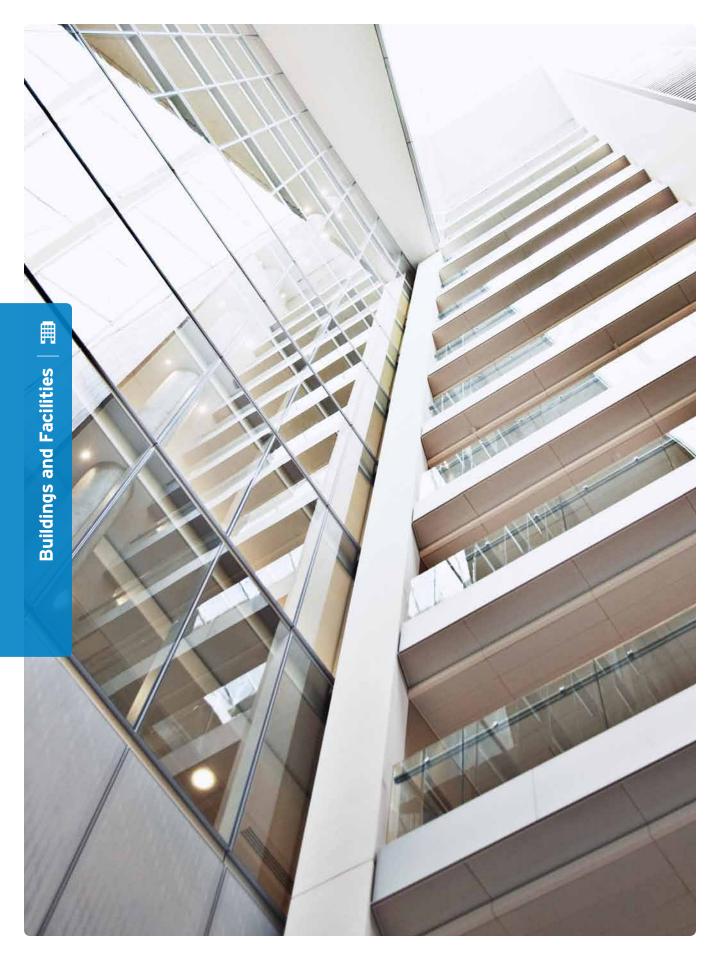
PROMOTING GUEST SATISFACTION

through solutions for cleaning and sanitizing, including laundry, warewashing, housekeeping and floor care; treatment of cooling water, boiler water, influent and wastewater; indoor air quality, pest elimination, and pool and spa programs for hotels, cruise lines, amusement parks, resorts and casinos.



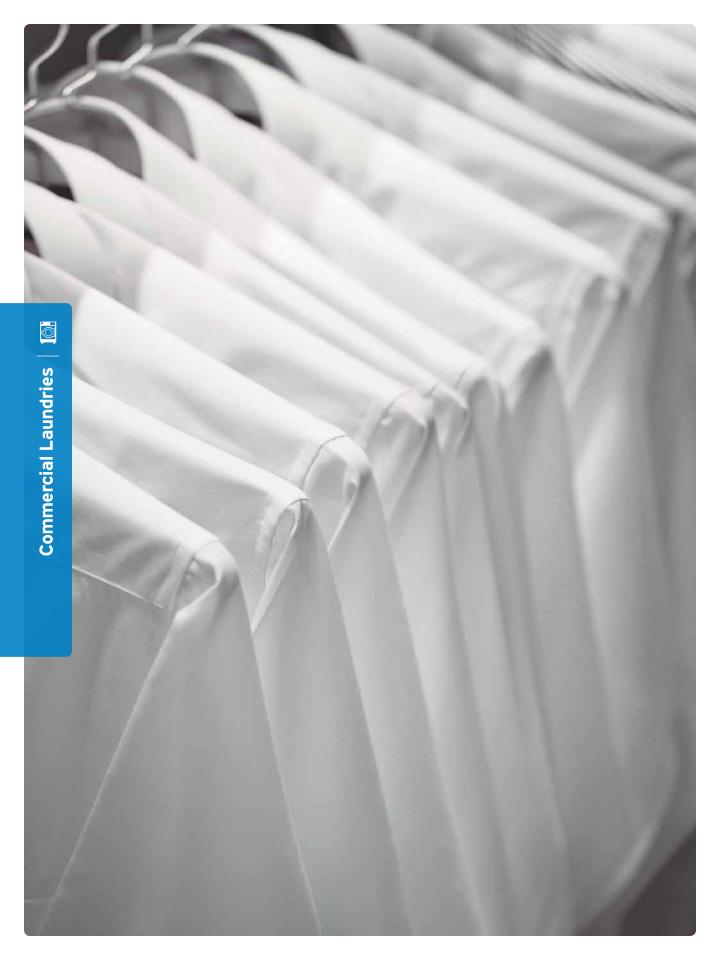
PREVENTING THE SPREAD OF INFECTION

and helping to improve patient outcomes through cleaning and disinfecting, including hand hygiene, environmental hygiene, instrument reprocessing, surgical drapes, patient and fluid warming, operating room turnover, pest elimination, and treatment of cooling water, boiler water, influent and wastewater for hospitals, long-term care facilities, clinics, dental offices and more.



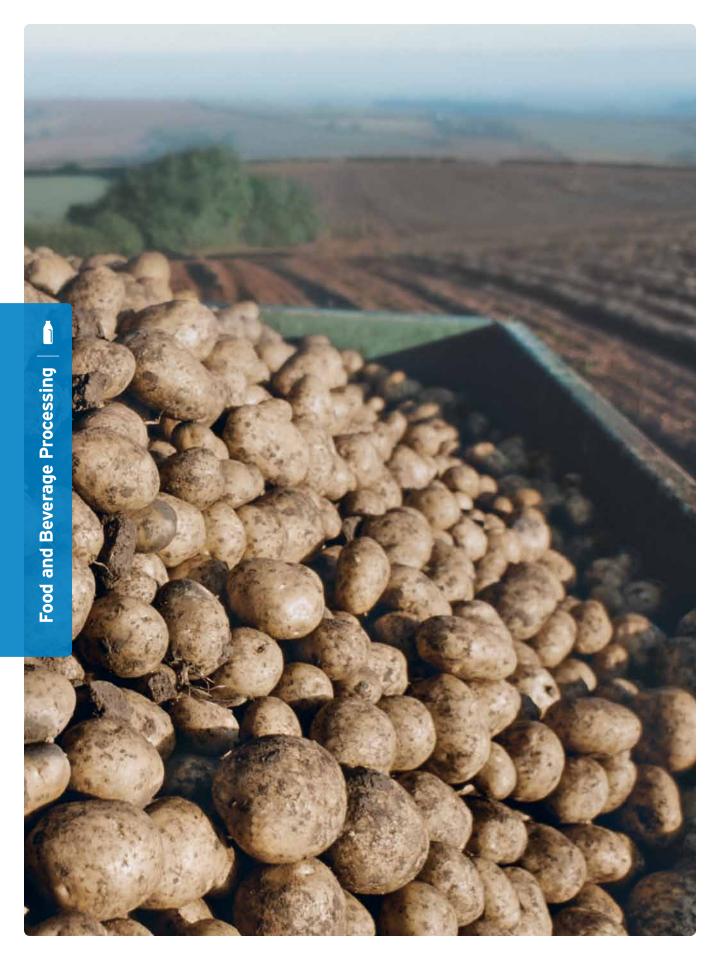
ENSURING CLEAN AND SAFE ENVIRONMENTS

through cleaning and sanitizing, floor care, hand hygiene, pest elimination and indoor air quality programs; as well as treatment of cooling water, boiler water, influent and wastewater for government and educational facilities, airports, office buildings, shopping malls and other commercial facilities.



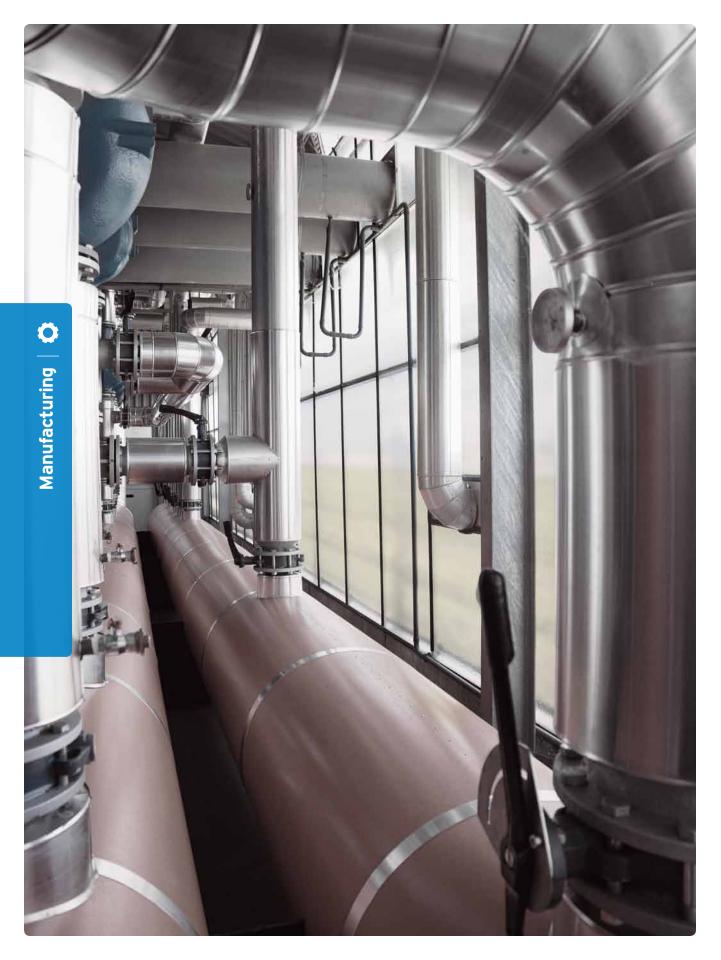
MANAGING THE ENTIRE WASH PROCESS

through custom-designed programs, premium products and dispensing equipment for large-scale, complex commercial operations including uniform rental, hospitality, linen rental and healthcare laundries.



OPTIMIZING FOOD QUALITY AND PLANT PRODUCTIVITY

through innovative solutions for cleaning and sanitizing, pest elimination, treatment of cooling water, boiler water, influent and wastewater, pollution control and process improvements for processors of dairy, meat, poultry, beverage and brewery, fresh produce, grains and starches, and other foods.



IMPROVING PROCESS OPERATIONS

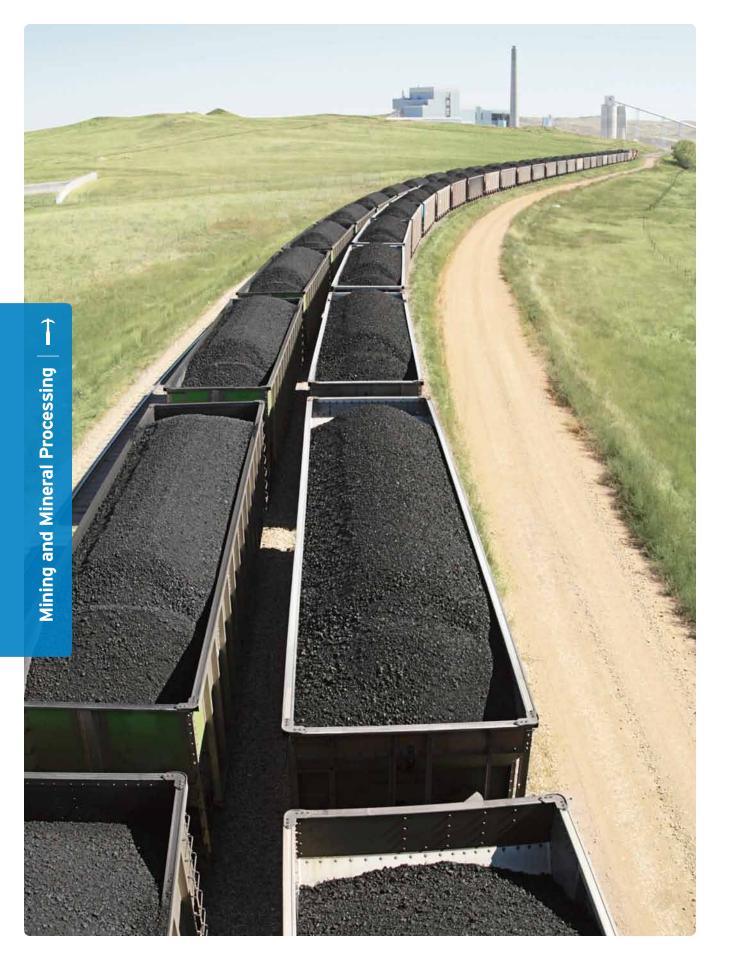
through treatment of cooling water, boiler water, influent and wastewater, indoor air quality, and pollution control for aerospace, automotive, building materials, textile, pharmaceutical and chemical manufacturers.



PROVIDING WATER TREATMENT PRODUCTS AND PROCESS

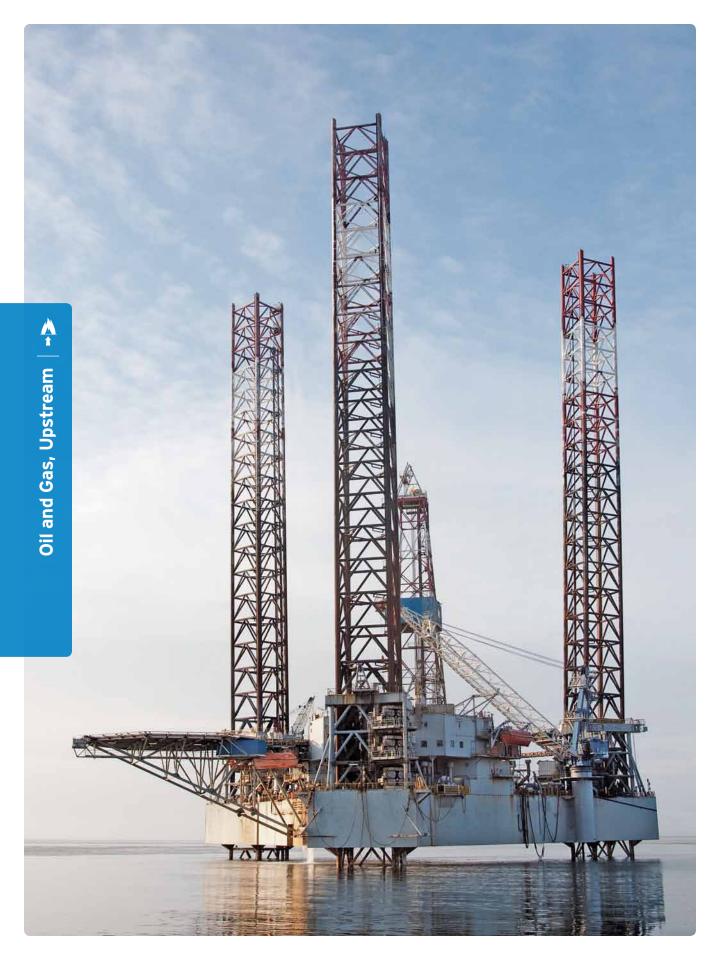
SOLUTIONS FOR PULP AND PAPERMAKING

processes across all grades of paper, including graphic grades, board and packaging, and tissue and towel; with pulp applications that maximize process efficiency, increase cleanliness and brightness in bleaching operations, and predict and monitor scaling potential; and a broad range of paper process applications.



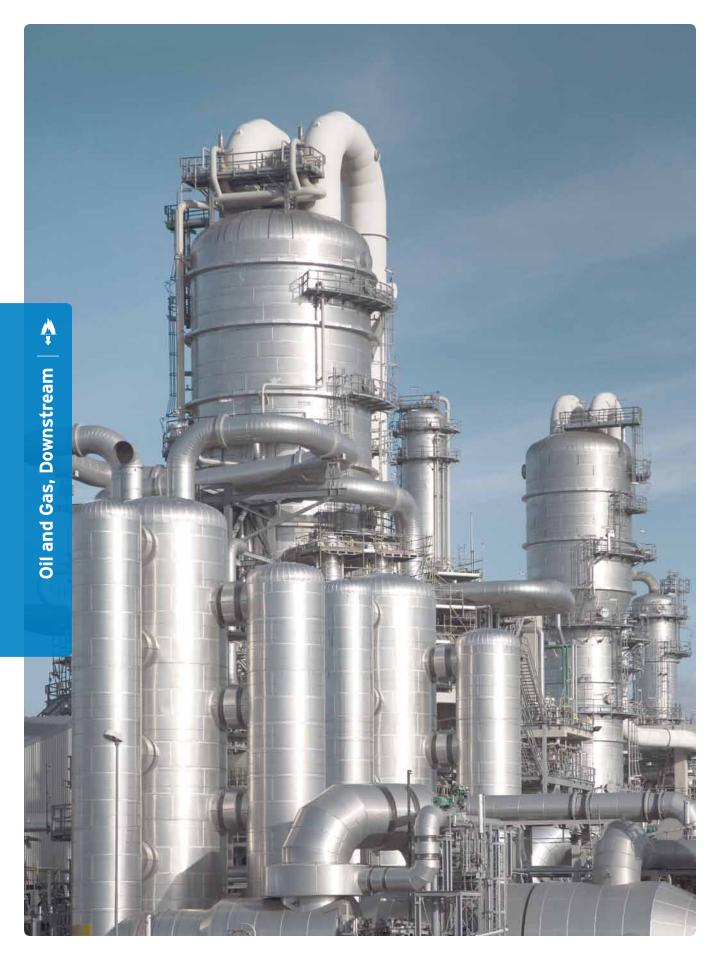
INCREASING RECOVERY AND IMPROVING FINISHED PRODUCT QUALITY

through water and process technologies, including treatment of cooling water, boiler water, influent and wastewater, pollution control and process improvements for producers of alumina, coal, precious metals, industrial minerals and more.



DELIVERING ON-SITE SERVICES AND TECHNOLOGY

to safely and efficiently manage the challenges associated with flow assurance, asset integrity, production maximization and water management throughout the life cycle of onshore and offshore production assets.



PROVIDING

A COMPREHENSIVE SOLUTIONS APPROACH

along with innovative processes, fuel additives and water technologies that maximize throughput, increase operating efficiency and improve safety and sustainability at refining and petrochemical operations.

STEPPING IN WHEN PROGRESS NEEDS A LITTLE HELP

1,300 SCIENTISTS

Around the world, our scientists never stop looking for solutions that will help us realize our vision. Studying the viruses and bacteria that can make people sick. Investigating how a new technology can impact – and be impacted by – the efficient use of natural resources. And staying connected to the evolving needs of our customers through our 22,500 representatives who are in the field every day.

GLOBAL RESEARCH, DEVELOPMENT AND ENGINEERING CENTERS Bangkok Campinas Düsseldorf Eagan Greensboro Leiden Naperville Pune Shanghai Singapore Sugar Land Sydney Tokyo

AFRICA

Algeria Angola Benin Botswana Burkina Faso Cameroon Cape Verde

Central African Republic

Chad Congo Côte d'Ivoire

Democratic Republic of the Congo

Djibouti Egypt

Equatorial Guinea

Eritrea Ethiopia Gabon Gambia Ghana Guinea

Guinea-Bissau Kenya Lesotho Liberia Libya

Madagascar Malawi Mali Mauritania Mauritius Morocco

Mozambique Namihia Niger

Nigeria Rwanda Senegal Seychelles

Sierra Leone Somalia South Africa

Swaziland Tanzania Togo Tunisia Uganda

Zambia

ASIA PACIFIC

Afghanistan Armenia Australia Azerbaijan Bangladesh Brunei Cambodia China Fiji Georgia India

ASIA PACIFIC (CONT.)

Indonesia Japan Kazakhstan Kyrgyzstan Laos Malaysia Maldives

Micronesia (Federated States of)

Myanmar (Burma) New Zealand Pakistan Palau

Papua New Guinea Philippines Russia Samoa Singapore South Korea Sri Lanka Taiwan Tajikistan Thailand Turkmenistan Uzbekistan Vanuatu Vietnam

EUROPE

Andorra Austria Belarus Belgium

Bosnia and Herzegovina

Bulgaria Croatia Denmark Finland France Germany Greece

Holy See/Vatican Hungary Iceland Ireland Italy Latvia Liechtenstein Luxemboura Macedonia

Malta Moldova Monaco Montenegro Netherlands Norway Poland Portugal Romania San Marino Serbia

EUROPE (CONT.)

Slovakia Slovenia Spain Sweden Switzerland Ukraine United Kingdom

LATIN AMERICA

Antiqua and Barbuda

Argentina Bahamas Barbados Belize Bolivia Brazil Chile Colombia Costa Rica Dominica

Dominican Republic Ecuador El Salvador Grenada Guatemala Guyana Haiti Honduras Jamaica Nicaragua Panama

Paraguay

Saint Lucia

Suriname

Uruguay

Bahrain

Cyprus

Israel

Jordan

Kuwait Lebanon

Oman

Qatar

Turkey

Yemen

Saudi Arabia

Venezuela

Saint Kitts and Nevis

Trinidad and Tobago

MIDDLE EAST

Saint Vincent and the Grenadines

Peru

Czech Republic

NORTH AMERICA

United Arab Emirates

Canada Mexico **United States**



