

# RESUMÉ OF BENEFITS

CONSISTENT  
CONDITIONS  
YEAR ROUND

BETTER  
CONTROL  
OF OUTPUT

BETTER  
PRODUCT  
QUALITY

INCREASED  
CAPACITY  
AND OUTPUT

ELIMINATE  
CORROSION,  
MOULD AND  
OTHER  
HUMIDITY  
RELATED  
PROBLEMS

ELIMINATE  
DAMAGE TO  
MACHINERY,  
PRODUCTS  
AND GOODS  
IN STORAGE

GREATER  
RELIABILITY  
AND REDUCED  
DOWNTIME

BETTER  
EXPLOITATION  
OF COSTLY  
ENERGY

REDUCED  
CO<sub>2</sub>  
EMISSIONS

BETTER  
CONTROL OF  
OPERATING  
COSTS

SIGNIFICANTLY  
REDUCED  
MAINTENANCE  
AND REPAIR  
COSTS

SIGNIFICANT  
REDUCTIONS  
IN ENERGY  
COSTS

RAPID  
RETURN ON  
INVESTMENT

Controlling humidity is ultimately a question of establishing – and keeping – control over parameters that can have big effects on efficiency, reliability and profitability.

Controlling what's happening with your company's operations is a management priority.

## Taking control

Humidity affects countless aspects of commercial and industrial activity – and virtually all the materials, processes and structures used.

The decision to take full control of this lesser-known physical parameter can pave the way to substantial business improvements – some unforeseen.

Cotes humidity management technology enables you to deal with the consequences of some of the basic laws of physics.

## Boosting results

The use of modern humidity management technology can also enable your company to achieve significant efficiency benefits, energy savings and substantial indirect environmental benefits.

This is in addition to the savings you can make from avoiding a wide range of costly remedial steps.

## Preventive action

Prevention is almost always better than cure. The effective use of adsorption dehumidification can help you prevent lots of practical difficulties and glitches with expensive processes, structures and installations.

Dehumidification technology is the most cost-effective and environmentally responsible way to tackle many problems widespread throughout industry. It's an easy, inexpensive way to implement pro-active measures that help make sure you can maintain the value of key structures and other high-value assets.