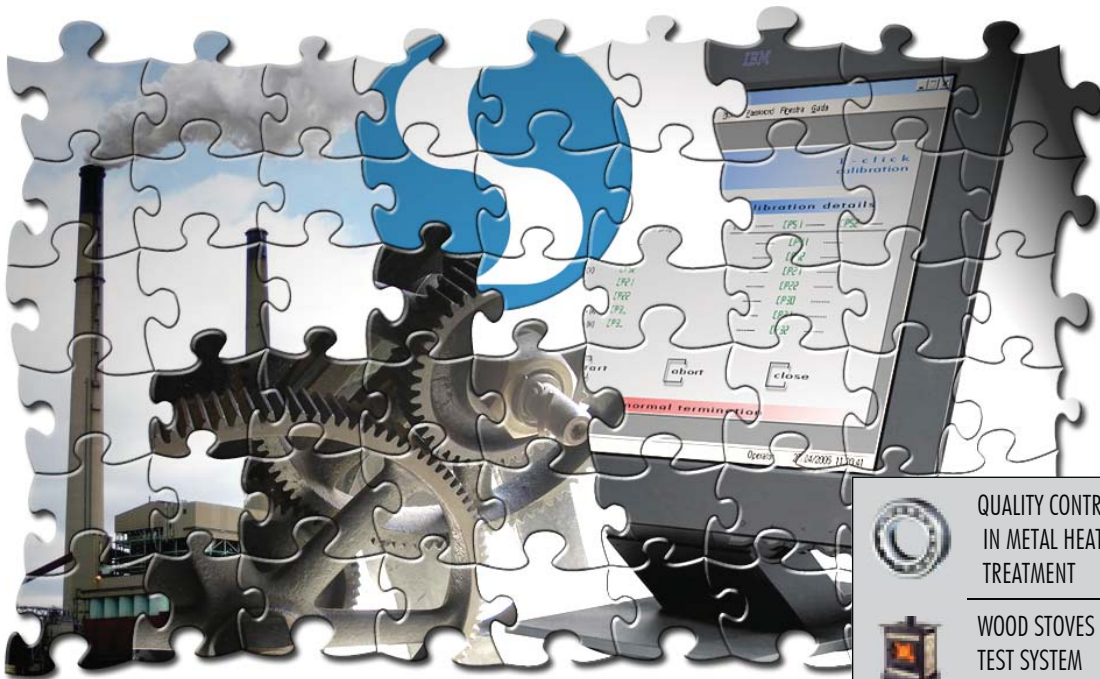


SUPERVISION APPLICATIONS



Sielco Sistemi offers itself as a partner in development of integrated hardware/software solutions for a wide range of applications, such as supervisory control of industrial plants, production data acquisition and processing, quality control of production and storage process, remote control of peripheral devices or public utility networks.

The specific know-how gained in various industrial sectors (from textile to plastic, from wood processing to food industry, from ceramics to telecommunications) makes of Sielco Sistemi a partner able to cooperate with you in a really effective way, to understand your problems, to find out the best solutions, to give a prompt answer to all your requirements.

Our services and cooperation proposals can be offered directly or (when logistic considerations suggest it) via our network of Solution Providers and Distributors; our services cover all phases of a project development, from consulting in project design to cooperation in project development, from assistance during start-up to a complete post-sale support including technical assistance, training courses and software updates.

On the right you can find some examples of typical applications in different industrial fields.

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QUALITY CONTROL
IN METAL HEAT
TREATMENT

- 

WOOD STOVES
TEST SYSTEM

- 

SUPERVISORY CONTROL
OF A SPINNING PLANT

- 

MONITORING
OF MEDICAL DEVICES WITH
CONTROLLED TEMPERATURES

- 

DUST POLLUTION
LEVEL MONITORING
SYSTEM

- 

SUPERVISORY CONTROL
OF A FILM PRODUCTION PLANT

- 

QUALITY CONTROL
SYSTEM IN FOOD INDUSTRY

- 

SUPERVISORY CONTROL
OF ICE CREAM
PRODUCTION PLANT

- 

SUPERVISORY CONTROL
OF BRICK AND
CERAMICS KILNS

- 

SUPERVISORY CONTROL
OF AN AUTOMATIC INSTALLATION
FOR HEAT TREATING