



CONTROL SYSTEM PC & PLC

PURPOSE:

To replace existing obsolete Control system of Tempering equipment.
Availability for major Tempering, Bending & Tempering brands.

ADVANTAGES:

A new life for your Tempering equipment !
Standard system, PLC and PC supervisor computer
Friendship interactive use
Replacement of conveyors drives and speed variators

Giving value to your Tempering equipment !

SYSTEM ARCHITECTURE, SCOPE OF SUPPLY :

PC computer, Induscreen, Windows XP environment

GMC PC & PLC Softwares

Siemens S7 PLC, programmable logic controller, ABB Entrelec Interface

Profibus network..

(2) Drives AC type for conveyors and (2) frequency speed variators Unidrive Leroy Somer Emerson

SYSTEM INSTALLATION:

After the tempering system analyse by GMC experts in the fields of thermal, aerodynamic, mechanical, electrical and of course glass tempering process. A complete delivery of service by specialists for the profit of end user.

OPPORTUNITY:

To add low Emissivity glass system at the time of Control system installation.

PRICE PROPOSAL: After pre study

DELIVERY TIME: 2 to 3 months

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