

Container Glass

- Combustion System
- Burner Technology
- Air fuel / Oxyfuel / NG / LPG / Oil
- DCS / PLC Process Control System
- Fail Safe Systems SIL2 / EN 746-2
- Bath Control Heating System
- Lehr Control System















Furnace Heat-Up Furnace Draining Refractory Dry Out Oxy-fuel Burner Air-fuel Burner

Combustion Technology

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Combustion System and Process Control Systems provided by Hotwork International are design and build to meet specifc needs of our customers.

Equipment, Electrical Enclosures, Software can be made from either customers specification or Hotwork Internationals own design and engineering.



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Regulating Gas / Oil Burners

- Low NOx
- High Glass Bath Coverage
- High Luminosity
- Low Maintenance
- Adjustable Flame Length/Width

Accessories:

Burner Brackets, Burner Sealing Plates, Flexible hoses, Non-Return valves, Cooling and Purging Air systems.

Combustion Technology

Flexible combustion systems with integrated and innovative automation solutions guarantee the highest level of system availability

- Precision Flow Control Systems enable energy saving during operation
- All Skids pre-wired and pneumatic controls pre-connected
- TIG welded / ISO Standards / Certified Welders
- Pressure Test to EN Norm
- Leak and System Test to EN
 - 746-2:2010

DSC Furnace Control

As each Furnace is an individual masterpiece, each DCS and Furnace Control will have individual functions for your need.

Consistent and innovative automation solutions guarantee the highest level of system availability.

Swiss Quality and German Reliability... complete engineering and supply



Hotwork International AG Romanshornerstrasse 123 9322 Egnach Switzerland Tel.: +41 71 649 2090 contact@hotwork.ag www.hotwork.ag

Hotwork International Inc. Cebu, Philippines Tel.: +63 32 341 3826

Heat Up Latin America Cuernavaca, Mexico Tel.: +521 777 2676666 Hotwork - XiX Shanghai, China Tel.: +86 18601793322

Hotwork Thailand Samutprakarn, Thailand Tel.: +66 2 336117 Hotwork Indonesia Pt. Jakarta, Indonesia Tel.: +62 899 9210 605

Hotwork Japan Takasago-Shi, Hyogo

