The Specialists in Electric Glass Melting and Conditioning

Products and Services

















- All-Electric Furnaces from 200kg/day to over 250 tonnes/day capacity
- All-Electric Distributors 660mm (26") to 1370mm (54") widths and special profiles
- Electroflex All-Electric Forehearths up to 915mm (36") width for conventional glasses
- Electroflex-W All-Electric Forehearths 1220mm (48") and 1370mm (54") widths, high capacity
- Electroseal All-Electric Forehearths for volatile glasses
- Convection Current Control (CCC) Electric Boost Systems for output increase and glass quality improvement

- Precision Control Bubbler Systems for ultimate air or oxygen bubbling control and homogenisation performance
- Throat Heating Systems for start-up, production and emergency use
- Electrodes and Electrode Holders for every glass melting application
- Continuous Controlled Drains for contaminated glass removal
- Glass Level Sensor, unique maintenance-free design
- Forehearth Temptrim Heating System for consistent gob weight control and improved temperature homogeneity



Applications

- Electroglass technology, systems and equipment are in use in every major glass type and glass product sector
- Glass Types: Soda Lime, Lead Crystal,
 Borosilicates, Opal Glasses, E Glass,
 C Glass, Technical and Optical Glasses
- Product Sectors: Containers, Tableware, Lighting, Float Glass, Tubing, Rolled Sheet Glass, Cosmetics, Ovenware, Glass Fibre, Insulators, Glass Wool, TV and Display Glasses, Frits, Pharmaceutical, Scientific and Special Products

Worldwide Customer Service and Support

- Clients in 47 countries
- Exceptional level of repeat business shows customer satisfaction
- Agents, Distributors and Service Support in strategic locations
- Experienced staff provide technical advice, site installation, commissioning, training and service
- Free-of-charge system lifetime after-sales support service