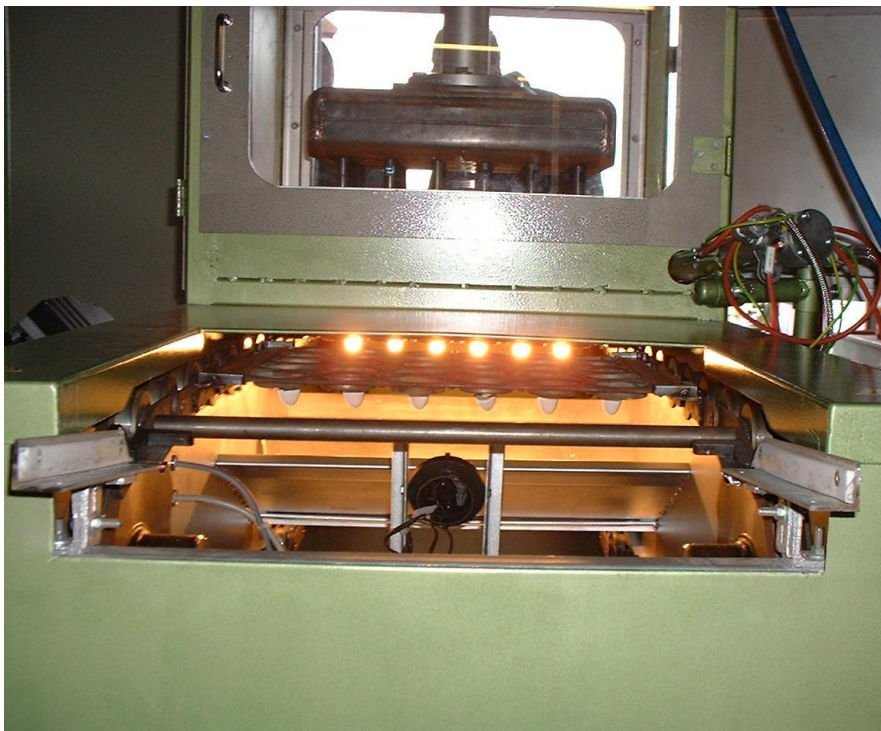


Reference No.: 6.26

Annealing furnace



The furnace facilitates the production of temperature-resistant metal oxides. In the first process the mantles are reduced to ash and subsequently annealed and hardened. The burner system has been implemented with gas-air ratio control and can be selected and stopped by means of a PLC. The exact positioning of the burner system is ensured using a pneumatic piston device.



Technical data:

Throughput of mantles: 900 pieces/hr