

Pilkington Glass Russia

RM1 Float Glass Manufacturing Facility Ramensky, Moscow

To Whom It May Concern:

SINTEC ~ ELECRICAL and MECHANICAL CONTRACTING

Dear Sirs.

In 2004 SINTEC were awarded the contract for the Medium and Low Voltage Electrical Installation works at the new Pilkington Glass manufacturing facility being constructed in Ramensky District, Moscow.

SINTEC started work on site in January 2005, commencing a relationship with Pilkington Technology Management Ltd that continues today.

In the frame work of their contract SINTEC has undertaken, for Pilkington, works such as:

- > Installation of the Medium Voltage (10kV) Distribution Equipment
- Supply, Installation and Connection of the Medium Voltage Cabling
- ➤ Installation of the Main 10/0.38kV Distribution Sub-stations
- > Installation of the Primary 380V Distribution Equipment
- Installation of the main Process Switchboards, MCC's, Control Panels and Equipment
- Supply and Installation of secondary Process Switchboards and Control Panels
- Supply, Installation and Connection of the Process Low Voltage Cabling
- Installation of the Factory Electrical Back-up Systems (UPS and Generator)
- > Supply, Installation and Connection of the Electrical Back-up System LV Cabling
- Supply, Installation and Connection of the Building Services Main Feed LV Cabling
- > All Site Construction Temporary Electrical System requirements
- > Testing and Commissioning of Electrical Systems Installed under the contract

In addition SINTEC has also undertaken the following works related to the main contract scope:

- Acted as Client Representative for the review of Electrical Installation works undertaken by other contractors (Building Services, Specialist Turnkey etc)
- Acted as Client Representative for the review of Electrical Documentation submitted by other contractors (Building Services, Specialist Turnkey etc)