

SORG wins tender for a new glass melting furnace at Siam Glass Ayutthaya, Thailand

Company Siam Glass intends to build a second production line in their plant Ayutthaya with which bottles for energy drinks will be produced which are well liked in Thailand.

SORG offered a top modern glass melting furnace with four forehearths and won the contract for the supply of the furnace and glass conditioning system. It concerns an energetically highly efficient regenerative end-fired furnace with a melting capacity of 310 tpd amber glass which is heated with gas and equipped with an electric melting booster as well as the proven SORG Deep Refiner®.

The glass will be supplied to the four production lines via a SORG® STW working end and four forehearths. Considering the forehearth pulls and production requirements, two forehearths type SORG 340S® and two forehearths type SORG® 240 are planned.

Apart from the engineering for the furnace, working end and four forehearths, also the complete equipment, control system and refractory package will be supplied by SORG.



Contract signing: Mr. Piyachayut Ajchariyapotha, Mr. Sirichoke Pen-Umporn, Mr. Viwat Supatham, Mr. Prathan Chairasit, Mr. Hartmut Hegeler, Mr. Harald Zenker, Mr. Willi Schromm, Mr. Amorn Sartamorn

(Characters, incl. spaces: 1.259)