FORGLASS

INTERNATIONAL TRAINING

INTRODUCTION TO GLASS TECHNOLOGY AND FURNACE MODELLING

Mathematical modelling of glass furnaces see the invisible!

Sustainable combustion system save energy and improve glass quality.

From batch to gob - the glass melting process.

Hybrid furnace – electric boost and its configuration.

Glass quality requirements - how to optimise product quality.



Speakers

Marian Klisch PhD **Head of R&D Department**

Bartłomiej Kubera Head of Simulation&Analysis Department



Kasper Kaczmarek **Mathematical Modelling Specialist**







Jan Ulicki PHOTOgraphy



Qubus Hotel, Kraków, Poland



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