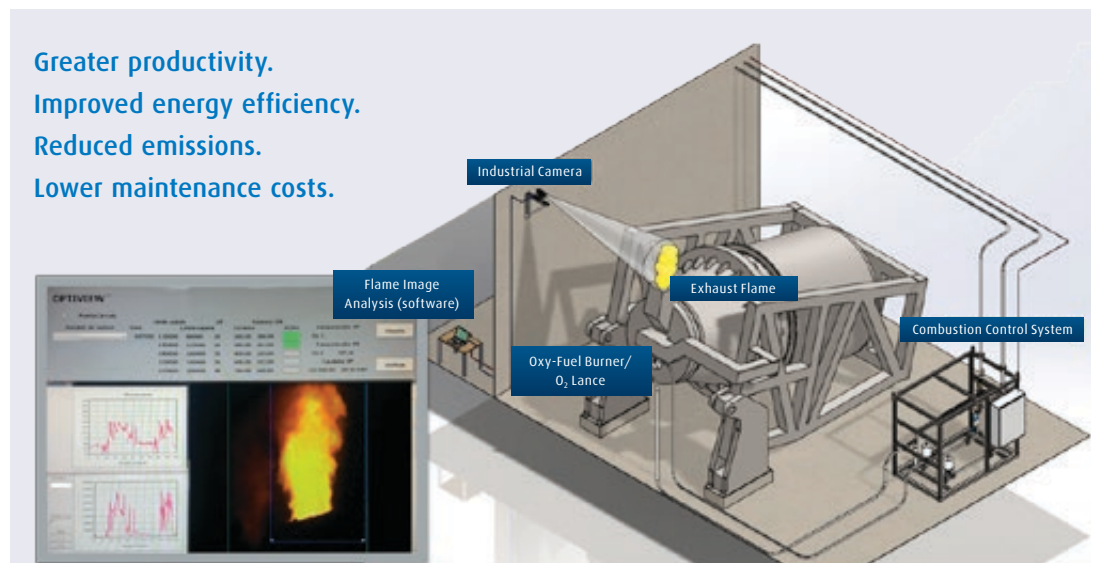




OPTIVIEW™ Image Analysis System for Aluminum

Greater productivity.
Improved energy efficiency.
Reduced emissions.
Lower maintenance costs.



Ignite your productivity while achieving a smoother, more consistent operation.

Linde's OPTIVIEW image analysis system for aluminum uses advanced flame imaging technology to enhance combustion control and reduce emissions.

This innovation enables real-time, automatic control of the energy introduced into the melting process. As a result, your operation is always being controlled to drive the kind of fuel savings, reduced emissions and increased productivity that can make a positive, material impact on your operation.

Here are some of the major features and benefits of the OPTIVIEW system:

- **Flexible set-up** can be installed with different burner configurations
- **Industrial hardened camera** withstands harsh operating conditions while requiring minimal maintenance
- **Real-time flame monitoring** activates immediate response to process deviations
- **Dynamic combustion control** ensures consistent performance while reducing demand on operators



If you're looking to improve the energy efficiency and cost savings of your aluminum operation, Linde's OPTIVIEW Image Analysis System may be the right technology for you. To learn more, contact your Linde representative or call [1.844.44LINDE](tel:184444LINDE).

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