

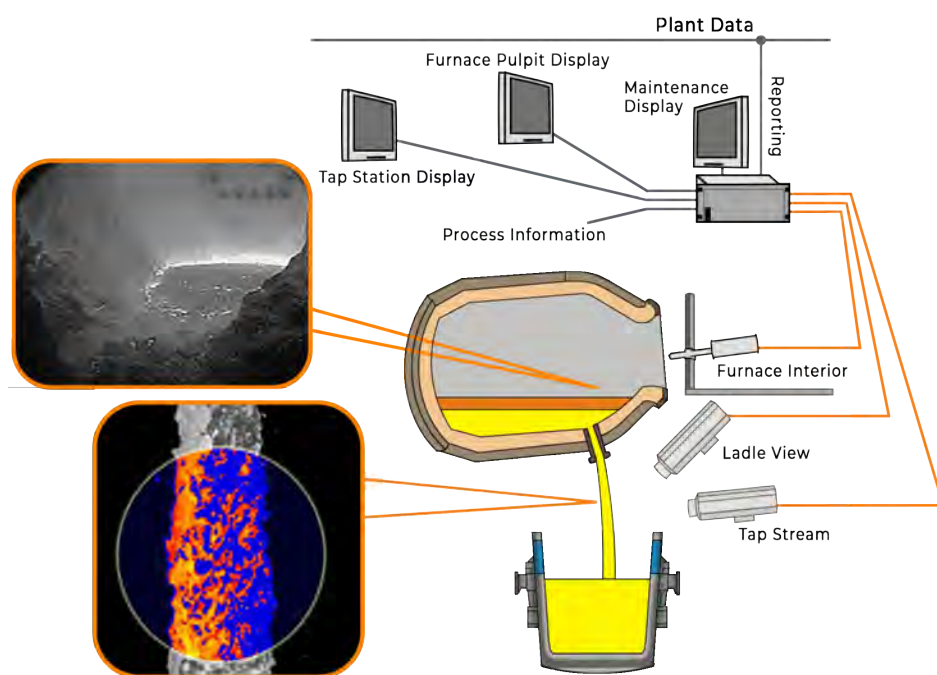


OPTA SLAGVIEW

OPTA

FURNACE TAPPING ADVISORY SYSTEM

The OPTA SlagView system improves yield and reduces slag carryover by guiding operators through the tapping process. Using software-enhanced video from rugged cameras and real-time process data, SlagView delivers a clear, single-interface view that enables smarter, faster tapping decisions.



SlagView's specialized cameras offer multiple views of the tap stream, ladle and furnace interior, providing complete situational awareness.

The base system includes a camera, image processing unit and display software, with advanced options for system integration, custom user interfaces, remote displays and multi-camera setups.

Providing tapping data at both control and tap station pulpits, SlagView delivers critical operational insights and significant cost savings.

ADVANTAGES

- Real-time operator guidance
- Multiple viewing angles
- Expert system integration and scalability
- Tailored to processes and goals
- Increased yields and productivity

Partner with our technical team and leverage our deep industry expertise, cutting-edge technology and advanced technical services. We can tailor a solution to meet your specific process and quality requirements.

Optimal performance from tap to cast.

**SCAN
HERE**

