

## Industry References

The Go-Belt Sampler has been referenced in technical literature and industry publications relating to representative sampling and best practice in mining. These references highlight the importance of obtaining representative samples from moving conveyor streams and discuss Go-Belt sampling as an established method for broken ore and bulk material sampling applications.

## Published References

### **Spangenberg, I.C. & Minnitt, R.C.A. (2014)**

*An Overview of Sampling Best Practice in African Mining*

The Southern African Institute of Mining and Metallurgy (SAIMM) Journal.

This paper discusses representative sampling practices within the mining industry and identifies Go-Belt and cross-stream sampling as recognised methods for broken ore sampling.

### **Minnitt, R.C.A. (2014)**

*Sampling of Run-of-Mine Ore and Coal*

The Southern African Institute of Mining and Metallurgy (SAIMM) Journal.

A technical review of sampling methodologies used throughout the mining industry, including mechanical sampling systems designed to minimise sampling bias and improve sample representativity.

## Technical Significance

Representative sampling is critical to resource evaluation, process control, metallurgical accounting, and product quality management. The Go-Belt Sampler was developed to provide a practical and reliable solution for obtaining representative samples from moving conveyor belts while minimising operator exposure and sampling bias.

## Further Reading

Copies of the referenced publications are available through the Southern African Institute of Mining and Metallurgy (SAIMM) and other industry publication platforms.

