Building materials and the cost of operator-caused coding errors

The right code matters... and when missed, coding errors can be quite costly.

In a customer survey, we found that the most common production and packaging code-related mistakes are data entry errors and incorrect job selection.

One error. One wrong code. 917,280 reasons to care about code accuracy.

Imagine this $917,280.00 mistake

Another potential costly mistake

Videojet Code Assurance solutions
Safeguarding against coding errors

Videojet offers solutions with rules-based software, bar code readers, and network communications to virtually eliminate data entry errors.

Videojet printers are engineered for uptime, including features that minimize maintenance and operator intervention, and they are supported by one of the largest service networks in the industry.

Videojet coding technologies for building material applications

Whether large or small, coding errors can really add up and lead to scrap, especially with materials that aren’t easily recoded, that is, if they can be recoded at all.

Looking to avoid costly coding mistakes? Contact Videojet.

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uksales@videojet.com

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