## VAI ANSWERS THE QUESTION: WHAT'S THE QUICKEST WAY TO IMPROVE RETURN LOGISTICS?

## July 24th, 2019 • Inbound Logistics • Bob Ferrari

Q: What's the Quickest Way to Improve Return Logistics?

A: Implement a logistics system that verifies and tracks deliveries for a streamlined process. Pete Zimmerman North American Software Sales Manager VAI

A: Make sure information systems, distribution networks, and transportation capabilities work together seamlessly. *Perry Belcastro Senior Vice President, Fulfillment Services Saddle Creek Logistics Services* 

A: Leverage artificial intelligence to identify key drivers causing returns/claims. This can provide insights that can be used to optimize delivery, reduce volume, and provide critical information to engineering to improve products. *Tom Maher Senior Vice President Dell EMC, Global Services* 

A: Aim for transparency in all key touchpoints, such as return status and pricing. Give customers as much information as possible. *Eric Sabo Head of Business Development and Partnerships Boxzooka* 

A: Invest in boxes designed to comply with shipping regulations without requiring extra fillers and that arrive preassembled and prelabeled. *Bill Barger Sr. Packaging Product Manager Labelmaster* 

A: Make it simple for customers by providing packaging, shipping labels, and free shipping. Work closely with your delivery partners to understand associated costs. Brian Broadhurst Vice President Transportation Solutions Spend Management Experts

A: Ensure the quality of the items currently in high return are reviewed. Pay attention to the common return reasons, then continue down the line for each item. Have a team member review the product description and photos to make sure they are accurate. If the product does not work as described then it should be reevaluated for continued sale. *Steven Platt Logistics and Supply Chain Professional* 

A: Perform quality assurance checks for every product before it gets to outbound. *Shina Oladeji Supply Chain Specialist Transport Services Limited* 



